AGRICULTURAL STATISTICS

IRELAND.

WITH

DETAILED REPORT ON AGRICULTURE.

FOR THE YEAR

1896.

MVISION OF LAND; ACREAGE UNDER CROPS; NUMBER AND SIZE OF HOLDINGS; NUMBER OF OCCUPIERS OF LAND; WOODS AND PLANTATIONS: RATES OF PRODUCE: NOXIOUS INSECTS. FUNGI, WEEDS; NUMBER, AGES, &c., OF LIVE STOCK: DAIRY INDUSTRIES; DISEASES OF ANIMALS; EXPORTS AND IMPORTS OF LIVE STOCK; HONEY PRODUCED: NUMBER OF SCUTCHING MILLS; NUMBER OF CORN MILLS; SILOS AND ENSILAGE: FORESTRY OPERATIONS; WAGES OF AGRICULTURAL LABOURERS: OBSERVATIONS ON THE PRODUCE OF THE CROPS BY SUPERINTENDENTS OF ENUMERATION: THE WEATHER.

Bresented to Parliament by Command of Ber Mniesty-



DUBLIN:

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1897.

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AGRICULTURAL STATISTICS OF IRELAND.

FOR THE YEAR 1896.

TO HIS EXCELLENCY GEORGE HENRY, EARL CADOGAN, K.G.

LORD LERUYENANT-GENERAL AND GREEKS L GOVERNOR OF PRILARD.

MAY IT PLEASE YOUR EXCELLENCY.

I have the honour to submit to your Excellency the following Report and attiled Tables concerning Agriculture in Ireland for the year 1896. A review of the detailed Tables confirms the observations I made when presenting the Green Abstracts in August, 1896, and the Produce Returns in December last.

DIVISION OF LAND, TILLAGE, &c.

The acresge under Crops, Grass, Fallow, Woods and Plantations, and Bog, Waste, Division e land, 1860 Fiter, &c., in 1895 and 1896, was as follows :--

	-				- 1	1006.	2010.	Detress or De	cruasa butween. ed 1800,
								Increase.	Decreas.
	e Crops, including Mendow Grass, or Pasture, Pallow Woods and Plantations, Bog, Waste, Water, &c.,*	÷	Clover,	:		4,880,527 10,280,424 18,431 308,928 4,845,034	4,843,220 10,333,527 18,280 307,407 4,830,910	#3,103	37,307 151 1,621 14,124
	Total,†			٠		20,353,344	10,323,344	-	-
_		_		-					

The area under Crops in 1896, compared with 1895, shows a net decrease of 37,307 ses-there being a decrease of 45,255 acres in tillage, e decrease of 11,587 acres in is area under hay ou permanent pasture or grass not broken up in rotation, and s necesse of 19,485 seres under hay on clover, seinfoin, and gresses under rotation. ere is an increase of 53,103 acres in the area under Grass; a decrease of 151 acres (fallow land; a decrease of 1,521 acres under Woods and Plantations; and a decrease

"Reres Mountain Land," and 943,655 seres as "Water, Roads, Fenets, &c." Comand with 1895, "Bog and Marsh" appears to have decreased by 5,598 acres, and "Buren Mountein Land" by 8,953 acres.

The area and proportionate extent of each crop in 1895 and 1896, with the increase or Accesses to the latter year, are given in the following Table (I), from which it appears the latter year, are given in the following Table (I), from which it appears and the compared with 1895, there was, last year, a not decrease of 18,274 acres, or 1°0 per 1806. set in orreals, as an increase of 1,487 acres in wheat, 1,382 acres in barley, and 2,439

are in here and rve, was accompanied by a decrease of 22,820 cores in cats, and a terease of 762 scree in beans and pease. la green crops thera was a net decrease of 4,031 acres, or 0.3 per cent., as, while

has wursel and beet root increased by 1,274 acres, cabbege by 4,480 acres, and takes and rape by 496 acres, potatoes decreased by 4,821 acres, turnips by 4,810 area, and carrots, parsnips, and other green crops, by 650 acres. The shows a decrease of 22,950 acres, or 24'l per cent, and meadow and clover an

busease of 7,948 acres, or 0.4 per cent. is 1896, 29-3 acras in every 100 under crops were under cereals, 23-7 under green ops, 1-5 under flax, and 45-5 under meadow and clover.

'beloing 200,000 acres under water, ? Runinaire of 482,252 acres under the larger rivers, lakes, and tideways. Varieties of Potatoes

to construct one under "Chappines," 7 of per cent, were under Prounden, 41 or 20. However, and the "Chappines," 1 of per cent, were under Prior under Sher, 18 per cent, under cent,

Exte unde Croo

three crops—cats (24°6 per cent.), potatoes (14°6), and mesdow and clover (45°5).

(Table 1.)—The Acreage under Crops in 1895 and 1895, and the Increase or Decrease.

(Table I.)—The Acreage under Crops in 1895 and 1896, and the Increase or Degree in the latter year:—

							1005	1096.	lacronse	la toss,	Demass	'n 1886
		Cit	094.				1000	Icse.	Extent.	Per Cestage,	Extent,	Tur Comag
							Arms	Atrea	Acres.		Acres.	
Wheat,						- 4	36,532	\$8,010	1,487	4:2		l _
Oats.						- 2	1,216,401	1,103,681		_	22,830	14
Barley,						- 43	171,450	173,032	1,352	0-8	-	-
Berr and 1	lvo.					- 31	11,450	14,098	2,439	209	200	_
Bears and	Pente,						2,852	2,010	-	-	763	36/2
Total Ext	FRT UA	ler CERE	ьь Свот	h		٠	1,439,004	1,450,850	-	_	18,274	10
Pointons.							710.486	705,665	l	_	4,821	61
Temips.							313,281	308,471	_		4,810	16
Manual W	errel as	d Best I	tent.			- 31	52,097	54,301	1,274	2.4	-1010	1 -
Cabbage,				:		- 11	39,718	44,198	4,480	11:3	_	1 =
Votekov az	d Bane						9,818	10,314	400	4-1		_
Carrote, Pr	seaipe,	and oth	er Groen	Crops,		- 2	20,424	24,774		-	620	21
TOTAL EXT	EST WIN	ler Gran	и Свота,				1,151,754	1,147,793	-	-	4,031	64
Fiax,							95,203	72,253		- 1	22,900	244
Tora and	er Tiu	AGT,					2,686,051	2,640,796	-	-	40,200	14
Meadow u Clover, S Permane	a infela	and Gre	isses wod renot bro	ler Reta kenup i	itlon, n Rota	stion,	638,585 1,508,890	688,071 1,847,853	19,485	3-1	11,537	-
TOTAL EXT	257 BE	ler Carr					4.880,597	4,843,220	-		37,307	01

Oners.	Propestie	n yer cont.	Caura.	Proportion per sent.		
- Const.	1895.	1866,	Chorn.	1895,	185	
Wheat, Oata		0·8 24·6	Cabbage, Vetebres and Rape,	0·8 0·2	01	
Bere and Rye, Beans and Pease,	0.3	9-6 0-3	Carrote, Parenips, and other Green Crops,	0-8	0	
Under Cereal Crops, .	29-5	29:3	Under Green Cross, .	23-6	23-	
			Flar,	1-9	1-	
Pacatore,	6.4	14-6	Mendow and Clover, .	45-0	431	
Engel Wursel and Beet Root		7.4		1000	100-	

AGRICULTURAL STATISTICS FOR THE YEAR 1896.

Tables showing the extent of Isad under crops in 1896 by Counties and Provinces, and in Proc Law Unions, and from 1887 to 1896 by Counties and Provinces, are given at 1896 40, 44, and 52, respectively.

The creater of land under grass in 1806 (enrivates of fast under sensitive and obser for heav) (main subjective from co. 90 file every 100 of the entire country; in 1805 the extirute was land, legs and 1805 (enrivates of land) (main subjective from the l

pr out in 1896, and 49°0 per cent. In 1895; and Ulter 42°8 per cent. In both years. Than in 1896 there was an increase of pasture land in Leinster of 0°3 per cent. of the rail area of the province, in Munster of 0°3, and in Connaight of 0°5 per cent, while in there he percentage west the same in both years. Officeounties—Chart-Limerick, Meath, and Westmosth had each 60 acres or upwards in

Othe sourisies—Clary, Limerick, Marth, and Westensch had each Onterno or synwards in Onger per 100 of their enter for can under grant pages report in 1600; Erransch, Klüder, Klümer, Missen, Jamed Jones, Bossmon, Tipperry and New Cord had above to and under 60 sters; Carlor, See Lines, Lin

lighest percentage, 71 'L'
The area of each County and Province, and the extent and percentage under grass histis are either at 18 are 28.

hills, are given at page 36.

Is already stated, the land under grass in 1896 formed a little more than half of the Nitisian tell area (20,333,44 statute acres) of the country. It will be observed from the Land, 188 seeming Table (Table II.) that the area under grass in 1896 is slightly in excess of 1894.

Who a decline of 96,581 acree or 6:4 per cent.

The average area under Green Crops in the ten years was 1,195,378 acres, and in
16 the average area was 1,147,723 acres, being 47,655 acres or 4:0 per cent. under the

The area under Flax, which after having risen from 67,487 acres in 1893 to 101,081

The area under Flax, which after having risen from 67,487 acres in 1893 to 101,081

to in 1894, fell to 95,203 acres in 1895, further declined last year to 72,253 acres.

man in 1894, fell to 95,203 acres in 1895, further declined last year to 72,255 some, tith extent shows a decrease of 26,889 acres, or 27'1 per cent., as compared with the scape for the ten years 1886-95.

There were 2,194,476 acres under Meadow and Clover in 1895, and 2,202,424 acres

Tase were 2,194,476 acres under Meadow and Clover in 1895, and 2,202,424 acres all96: the average extent for the ten years 1886-20 was 2,148,803 acres, the yearly ulor varying from 2,059,529 acres in 1891 to 2,221,380 acres in 1888.

The extent of Fallow or uncropped arable land in 1896 was 18,280 acres, being a description of 131 acres as compared with the preceding year, but 437 acres over the surge extent for the ten years 1886-93.

The srea returned under "Bog Waste, Barren Mountain, Water, &c." in 1896 rs 4,859,910 acres, being 14,124 acres less than the corresponding extent for the Positing year, and 33,818 acres below the average for the ten year 1886-93.

[TABLE IL.

Land

Division of Table II.—The Extent of Land in Statute Acres, and the proportional Area, tolar RELE H. - His Extension of the training the state of the training the control of the training that the Cereal Crops, Groon Crops, Flax, Maadow and Clover, Grass, Woods and Plantaines, Fallow, Bog, Waste, Water, &c., in each Year from 1886 to 1896, with average for Fallow, Bog, Waste, Water, &c., in each Year from 1886 to 1896, with average for the control of the c

	Number of	1			Extant or	LAND IN BUATS	one Acres tives			
Tress.	Enterprise in	Coreal Crops	Gwee Сугун.	Fina.	Mondow and Chose.	dram.	Lord in un for Applesiture.	Woods and Pintosions.	Faller,	Sep. Vocas French Sept., de
		Acms	Arm	Atm	Arren	Aerm.	Arms.	Acres.	Acres.	Arra
1888, - 1987, - 1986, - 1886, - 1889, - 1897, - 1894, - 1894, - 1896, -	110,429 316,538 514,633 516,646 617,012 517,012 516,428 616,646 515,509 516,778	1,500,704 1,542,460 1,500,945 1,800,065 1,401,760 1,402,760 1,404,037 1,404,037 1,400,004	1,991,919 1,994,946 1,994,946 1,914,949 1,914,949 1,174,949 1,174,949 1,160,235 1,161,794	197,890 180,244 118,618 118,682 96,820 74,925 70,547 67,657 191,031 93,208	2,004,009 5,146,516 2,221,000 5,167,522 2,003,034 5,009,020 2,149,510 2,167,426 9,189,706 3,104,476	10,162,707 10,023,597 8,003,097 9,988,297 10,912,356 10,998,656 10,125,884 10,135,107 10,214,000 10,580,426	15, 198, 872 16, 115, 194 15, 943, 789 16, 864, 818 16, 181, 922 15, 117, 935 15, 180, 282 15, 145, 197 15, 199, 654	839,622 823,515 831,587 835,680 337,641 311,636 309,180 802,388 309,171 208,038	17,60% 12,748 15,618 12,450 14,656 21,656 24,258 21,258 21,056 21,056 21,056 21,056 21,056	6,780,561 6,871,495 6,930,733 6,930,733 6,830,713 6,800,503 6,800,503 6,840,003 6,840,003
Arenge 1886-50,	\$16,178	1,517,600	1,190,635	20,142	2,148,503	10,109,897	15,190,839	819,144	17,823	6,812,73
1908, .	514,007	1,600,500	1,147,733	72,285	2,202,424	10,888,537	16,176,747	901,401	18,390	4,899,81
			_		Prote	arson par Cer	er, wrong			
Trave.	-	Cornel Corps.	Gasan Carps.	Fin.	Monday and Claren	Oram.	All Lord in un for Agriculture.	Words and Pinetations	Pallow.	Bog, Wast Monraio Bouts, 6
1886, 1887, 1888, 1880, 1891, 1893, 1894, 1895,		79 77 74 74 74 74 76 74 76	80 91 81 80 50 50 50 57 57	04 04 04 04 04 04	10 8 10 5 10 9 10 0 10 1 10 1 10 6 10 7 10 6 10 7 10 8	50-0 40-4 49-7 40-2 50-2 50-4 50-6 50-2 50-6	76-6 76-8 76-0 76-0 76-4 74-4 74-6 74-6 74-6 74-6	16 16 16 16 16 16 16 16	01 01 01 01 01 01 01 01	25 2 11 4 24 0 24 1 25 2 25 2 25 3 25 4 25 4 25 4 25 4
Atemps 1885-05,	} -	7.5	89	0.5	10-6	\$10	74-4	1-6	01	2010
1890, .	-	7-0	8.0	04	10.8	808	74-6	16	01	22.0

Turf Bog.

Tables showing the extent and the proportionate area under Crops, Gras, Fallow, Woods and Plantations, Turf Bog, Marsh, Barren Mountain Land, and Wite. Fences, &c., in 1896, by counties and provinces, will be found at page 36 From these it appears that there are three counties with upwards of 100,000 acres units "Tarf Bog," viz :—Mayo, with 24,6,850 acres, or 18.7 per cent. of its entire and Galway, 148,033 acres, or 9.9 per cent.; and Donegal, 122,970 acres, or 103 cont. No "Tarf Bog" is returned for Dublin, and of the other counties the Solowie are those having the smallest areas under that heading, viz :- Carlow, 703 acres, or 11 per cent of its entire area; Louth, 758 acres, or 04 per cent; Wexford, 953 acres, or 02 per cent; Down, 1,749 acres, or 03 per cent; Waterford, 1,983 acres, or 04 per cent; and Kilkenny, 3,768 acres, or 07 per cent. In the province of Comment. 516,173 acres, being 12-2 per cent. of its entire area, are returned as ander "Turf Bos including 72,781 acres, or 12'4 per cent, of the County of Roscommon, in addition to

March.

the large extent in Mayo and Gulway as before mentioned. In Mayo, 70,462 acres, or 5'8 per cent. of the area of the county are under Marsh; in Cork, 64,749 acres, or 3.5 per cent. of the aven of the county at cent.; in Kerry, 43,647 acres, or 3.7 per cent., and in Donegal, 37,992 acres at 52 per cent. The counties with the smallest area under "Marsh" sre, Dablin with 50 sores, or 0.2 per cent. of its entire area; Monaghan, 1,540 acres, or 0.5 per cent.

Louth, 1,687 or 0.8 per cent.; and Meath, 1,748, or 0.3 per cent. * The total ares adopted for the years 1891-6, is 20,333,544 sures.

The following statement shows in a concise manner the extent of Mendow and Mendo The following control of the said flows and Pasture respectively in Ireland during the 11 years, 1886-96, and the and flower and Flowers. grenge extents for the 10 years, 1886-95 :--

	Tea			Massew and Clerus.	Tauten.	Orser Land.
			- 1	Arres.	Acres.	Acres
1886.			!	2,094,209	10,163,707	12,256,916
1887.			. [2.143.818	10.049.507	12,193,310
1888.			1	2,231,990	9,905,097	12,127,073
1889,			1	2,187,525	9,998,297	12,185,819
1890,				2,098,634	10,212,256	12,305,890
1891.				2,059,539	10.298.654	12,358,183
1893,			1	2,143,810	10,253,824	12,396,634
1893,			1	2,167,473	10.821.107	12,488,580
1894.			1	2,183,598	10,214,098	12,398,694
1895,			- 1	2,194,476	10,280,424	19,474,900
Areca	ge, 1	886-	10,.	3,148,805	10,169,597	12,318,402
1895,				2,202,424	19,353,527	12,535,951

1886 to 12,535,951 acres in 1896, being an incresse of 279,035 acres or 2-3 per mt. However, it will be seen further on in this Report that cattle and sheep, though not as numerous as in some of the intervening years, have increased nince 335 in a much greater ratio than the pasture lands, showing that the latter are more

filr stocked than they were 11 years ago.

"Barren Mountain Land" covers an area of 100,000 scree and upwards in each of the Barre Lerv. 303.870 acres, or 26'2 per cent.; Galway, 252,792 scree, or 16'8 per cent.; Cork, 18,704 acres, or 13'4 per cent.; Mayo, 203,127 acres, or 15'4 per cent.; Wicklow, 12,159 acres, or 24.6 per cent., and Tyrone, 110,654 acres, or 14.2 per cent.

146 per cent., or 66,021 acres of Sligo, 6.8 per cent., or 70,845 acres of Tipperary if per cent., or 72,663 acres of Clare, 16-6 per cent., or 75,785 seres of Waterford 119 per cent., or 76,355 acres of Londonderry are under "Barren Mountain Land." The sentes containing the smallest areas under "Barren Mountain Land" are Meath with 21 stres, or 0.05 per cent. of its entire area; Longford, 540 acres, or 0.2 per cent.; Vestmenth, 1.232 acres, or 0.3 per cent.; Kildare, 1.566 acres, or 0.4 per cent.; and Sasghan, 2,142 acres, or 0.7 per cent. Only 230,136 acres, or 4.8 per cent. of Leinster wreterned as hoing under "Barren Mountain Land," while 792,400 acres, or 18-4 per

at of Munster; 668,305 scree, or 12'6 per cent. of Ulster; and 565,046 scree or 13'3 ment. of Connaught are so returned.* \$13,655 acres (including 129,681 acres under water), or 4.6 per cent. of the entire Water en of the country, were returned in 1896 as "Water, Ronds, Fences, &c." In the Santies the highest percentage is 7.5 in Duhlin, and the lowest 33 in Wicklow. Been figures do not include the acreage under the larger rivers, lakes, and tideways.

See note (+), page 5. A table showing the division of land by Poor Law Unions is given at pages 37 and 38.

* With reference to the question whether waste land is increasing or decreasing in Ireland, the following bu Pari L of Dr. Grimshaw's "Facts and Figures about Ireland" (Hodges, Figgle & Co., Limited, Dublin, 1835, may be of interest; it shows that an impropee amount of weste land was ruckinged during the fifty

year, 1842-91. "DIVESON OF LAND IN 1841, '51, '61, '71, '81, AND 1891.

Division of Land.	1941.	1001.	1961.	1971.	1816	1891.
Infer Cope (notating Meadow), Frank, Problem Plantellines, Jerms Roundeln Laws, Sig and March, Van Laws, do.	874,489 8,480,971	8,650,538 8,650,551 8248,577 804,808 8,650,538	\$500,00 Acres 8,000,000 9,000,000 018,000 4,000,001	5,931,697 5,931,697 10,871,598 696,590 4,871,041	\$1404 Ames. 8,000,010 10,779,000 900,000 (8,127,600) (1,739,000) (101,400)	\$11,044 (2,211,041 (2,211,041) (1,247,039) (1,041,041)
Tetal,			. 14,75	2,198		20,332,544

n for 1841 and 1841, respectively, has been obtained from the Commun Reportation these years; and that for the The property of the Committee of the Com

The subject of the apparent increase of waste land in recent years is referred to at some length in the Agricultural Statistics Despets for 1884 and 1885 to University of Southampton Labrary Digitisation United Statistics Despets for 1884 and 1886 to University of Southampton Labrary Digitisation United Statistics Despets for 1884 and 1885 to University of Southampton Labrary Digitisation rted image distined by the University of Southemoton Library Distination Unit

NUMBER OF HOLDINGS AND NUMBER OF OCCUPIERS According to the returns for 1896, the number of separate holdings was 575,664, being

Number and sixe of Rolding

According to the returns for 1000, the handle of separate determine was 373,864, ben
978 more than in the previous year. The holdings which decreased in number were those "above 1 and not exceeding 5 acres" by 54; those "above 5 and not exceeding those "above 1 and no exceeding 30 acres" by 302; those "above 15 and not exceeding 30 acres" by 302; those "above 15 and not exceeding 30 acres" by 302; those "above 100 and not exceeding 200 acres" by 7. The state of the second sec 1895 and holdings which increased in number were those not exceeding 1 sere by 1,299; the "above 30 and not exceeding 50 acres" by 143; those "above 50 and not exceeding 100 agres" by 161; and those "above 200 and not exceeding 500 acres," by 34,

Stor of Heldings.	Number in 1895.	Numberia 1886.	Increase of in 11	Decrease 105,
			Incresse.	Bounes.
Not exceeding 1 Acres, Above 1 taid not exceeding 5 Acres, 15 " 30 " 50 " 20 " 60 " 100 " 5 60 " 100 " 100 " 200 " 200 " 600 " 200 " 600 "	59,508 62,275 155,681 133,513 73,882 57,082 23,045 8,263 1,507	60,807 62,221 155,333 133,711 74,006 67,243 22,997 8,297 1,560	1,599 - - 143 161 - 34	54 348 503
Total,	574,786	575,664	878	-

A table showing the number of holdings, by classes, for each Poor Law Union, in 1895, will be found on pp. 37 and 38.

The number of separate holdings in each county and province, in 1895 and 1896 is given by classes in Table III. at page 11.

As in many instances landholders occupy more than one farm, and as, in other ess, farms extend into two or more townlands—the portion in each townland being some umber of ourste rated and classified as a separate holding-it has been considered desirable, with the view of ascertaining the number of Occupiers, and of classifying them according to fit total extent of land held by each, to obtain a Return of the number of persons laving more than one farm or holding. Each Enumerator is, therefore, required for famile is name of every landholder residing in his district who has two or more farm, σ whose farm extends into two or more townlands, together with the area of each portia, and the locality in which it is situated. The number of actual occupiers in 1898 ties arrived at is given in Table IV., page 12, by counties and provinces. On comparing the results in this Table with the figures given in Table III., it appears that in 1896 then

were 575,664 holdings in the hands of 533,043 occupiers.

The number of separate holdings and the number of occupiers in each Provisce in 1895 and 1896, respectively, were :-

	1895.	1106.	1903.	1894,
Leinster, Munster, Ulater, Connaught,	124,306 128,061 199,764 199,655	194,384 128,588 900,043 122,649	111,573 118,758 187,967 115,575	111,856 117,170 188,337 115,680
Torat,	. 574,788	575,664	531,873	533,045

The number of occupiers of land returned in 1896 was 533,043, being 1,170 mere than in the previous year. Excluding those holding land "not exceeding one acre," who are to a great extent merely occupiers of small gardens, they numbered 472,920 in 188,57 146 less than in 1895. There was an increase in Connaught of 170—from 109,194 in 188 to 109,364 in 1896; but a decrease in Leinster of 25—from 92,264 in 1895 to 22,39 in 1895; in Munster of 179—from 100,094 in 1895 to 99,915 in 1896; and in Unior of 112—from 171,514 in 1895 to 171,402 in 1896. There was a decrease of 285 in occupiers holding land above 1 and not exceeding 50 acree, but the number halfest land exceeding the latter acreage increased by 117.

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AGRICULTURAL STATISTICS FOR THE YEAR 1898. Number of TABLE IV .- Return of the number of Occupiers resident in each County and Province in 1896, classified according to the total artest of land held, without reference to the 1896, classified according to the some same of the which the portions of land in

Occupiers in esch County and Province in 189

situated :--

Converse.				Social	ar eccure	cas source	LAND			
	Hat enzeeding 1 Acre.	Abeve 1 and not exceeding 5 Arms.	Above 5 and not according 15 Acres.	Above 15 and not conveiling 30 Acres.	Above 38 end not correcting 60 Acres.	Abore 80 and sec ecooding 130 Asten.	Abere 100 sed not susceding 500 Ameri	Above 200 and not recording 500 acres.	Abore 500 Arms	Eou
Anrin, Lucagh, Dudes, Lucagh, Cortes, Clave, Sark, Danagul, Donn, Donn, Cortes, Cortes	1,745 1,952 1,151 1,000 1,465 6,000 1,474 6,165 2,722 745	1,811 3,814 635 1,933 1,936 2,118 2,632 2,639 1,987 823	4,671 7,792 7,98 8,987 2,581 8,917 8,617 8,618 1,447 8,688	5 994 3,818 602 5,939 6,636 6,636 6,636 5,636 5,636 5,636 5,636 5,636 5,636 5,636	1,580 1,589 715 9,487 3,265 0,772 1,546 2,574 458 9,112	2,765 612 715 1,013 2,654 7,170 1,001 1,714 609 1,225	654 134 833 247 8,74 8,747 1,047 411 848 878	255 261 267 436 554 554 556 556 102 101 110	80 11 11 12 10 10 10 10 10 10 10 10 10 10 10 10 10	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED AND ADDRESS
Falway, Earry, Colores, Colores, Americk, Jonaton, Jona Jonaton, Jonaton, Jonaton, J	1,948 1,054 1,074 1,073 1,673 3,700 1,410 800	4,007 1,805 1,614 1,615 1,636 744 1,651 1,626 230	9,197 9,197 1,464 1,538 1,996 4,666 1,966 4,951 9,248	8,504 3,567 507 1,508 1,750 4,854 2,569 4,197 3,508	3,230 3,617 629 1,854 1,916 1,543 2,471 2,134 1,180	2,154 8,742 812 1,917 1,008 716 2,176 1,278 853	1,220 1,643 616 716 604 118 1,061 419	717 644 860 200 200 500 50 301 136 71	SHERMAN	おおいのかのはいい
Teva.	. 1,996	1,200	2,143	1,156	222	43L	258	150	30	13
Kayo, Leak, Managhan, Janes N. Kasamunan, Sigo, Tupomary, Tyrone, Waserbook, Westmenk,	1,936 5,841 779 1,717 889 956 9,867 2,817 2,019 2,215 1,917	3,074 1,711 1,713 1,403 1,000 1,001 9,400 2,236 1,043 1,563	14,515 9,728 9,728 2,926 7,810 5,482 3,540 7,955 1,173 2,955	9,000 1,600 4,606 1,776 6,754 4,961 4,913 7,750 1,870 1,870	2,861 866 1,566 1,165 1,221 1,545 8,513 1,929 1,146	1,574 1,648 075 1,677 000 702 8,110 0,438 1,300 004	739 715 129 554 449 991 1,304 634 634 644	638 674 38 278 230 230 231 877 100 233 287	100 - CO -	はは、日本のは、日本のは、日本のは、日本のは、日本のは、日本のは、日本のは、日本
Westerl,	1,547	2,011	2,535	2,443	2,220	2,238 1,198	\$17 687	251 274	.84	No.

Land, 1890 to 1896, by Provinces:

188,540 188,124

113,881

524,210 \$28,670

Number of Occupiers in the Your. Provinces. 1180, 1881. 1869. 2190. 1554. 1805. IDS. Leinster. 108,951 109,560 108,575 109,916 110,183 111,675 118,758 187,967 115,075

115,150

527,384 A\$0.188

188,305

11558

\$31,873

Increase or decrease in Munster,

Connanchi.

INTLANT.

Ulater,

As will be seen from Table V. on the opposite page, the number of balls "above 1 and not exceeding 5 acres" diminished greatly between 1841 and 1841. Holdings by In Lenster the decrease was 64.6 per cent, in Munster 80.8; in Ulster 795; Connaught 87.5; and in all Ireland 80.0 per cent. Classon between 1841 and 1896. In the same period holdings "ahove 5 and not exceeding 15 acres" also diminished in 15

ber; the decrease in all Ireland was 38.6 per cent; it was—in Leinster 44.6 per cent. Munster 69.8; and in Ulster 35.4; while in Connaught these holdings increased 9 i per Holdings "above 15 and not exceeding 30 acres" increased 6.0 per cent. in Least 112.2 per cent in Ulster; and 477.0 per cent in Connaught; they decreased 125.5 cent, in Munster. In all Ireland they increased 67 9 per cent.

Holdings "above 30 acres" increased 119 5 per cent, in Leinster ; 241 4 in Munster ; 1587 in Ulster; 489 3 in Connaught; and 237 5 per cent. in all Ireland.

The total number of holdings "above 1 sere " decreased between 1841 and 1896 by 22.4 prest in Leinster; 32'2 per cent in Munster; 22'7 in Ulster; and 25'5 in Connaught. The total number of holdings in Ireland "above 1 acre" was 691,202 in 1841; 570,338 h 1851; 568,484 in 1861; 544,142 in 1871; 526,748 in 1881; 517,012 in 1891; md 514,357 in 1896, showing a decrease of 176,345 or 25.5 per cent. in the period between 1841 and 1896.

THE V.—The number of Holdings above 1 acre in each Province in 1841, 1851, 1861. Number of htts: V-410 mounts | 1891, and 1896, secording to the classification used by the Centus Commis-1811, 1881, and 1896, secording to the classification used by the Centus Commis-1841, 188 gents of 1841 (in which "above 80 acres" was the maximum); the increase or docrease 1861, 187 genrs of 1841 (in whose above the difference per cent., between 1841 and 1896 — 1881, 186 in the numbers in each class, and the difference per cent., between 1841 and 1896 — 1881, 186 in the numbers in each class, and the difference per cent. Lebutar,

Number. Distan

fire 1 and not exceeding 5 1841, 1861, 1861, 1861, 1861, 1861, 1861, 1861, 1861, 1860,	Number. 50,110 25,711 23,848 21,429 18,034 17,744 Berrian. 32,365 64-8	8maher. 67,807 14,200 13,736 15,392 11,007 11,121 Decreas. 46,736 Rose	Number, 102,215 25,709 28,458 24,232 21,971 21,387 90,804 Becesse. 81,411 79-6	Number. 100,254 18,463 19,427 10,856 10,950 12,553 Decrease. 87,702 87,5	Mumber, 310,426 88,033 85,489 74,809 57,071 83,464 62,321 Decreas, 248,215
Hers 5 and not exceeding 15	46,039 31,058 29,515 27,275 26,045 25,881 28,501	61,733 24,965 31,939 30,409 19,747 19,254 18,975	99,805 85,176 82,053 73,647 68,352 84,769 64,381	65,602 69,935 50,404 50,052 43,838 46,765 46,476	80 0 252,799 191,834 183,931 171,383 154,745 154,651 155,333
issues or Decrease in number between 1841 and 1896, has per cent.	Decress. 20,538 44-8	Decume. 42,778 89-8	Barese. 35,224 35%	1,074 2-4	Darmona, 97,466 38-6
there 15 and not exceeding 30 less;	\$0,088 \$6,006 \$4,298 \$3,443 \$2,653 \$3,258 \$1,931	27,611 26,855 26,805 25,894 25,090 24,358 24,170	25,219 67,651 67,880 56,878 55,227 53,825 53,806	5,894 28,799 39,600 39,709 39,913 33,496 33,605	79,342 141,311 141,351 138,647 136,793 133,947 135,511
invense or Decreese in number between 1841 and 1898, late per cent.	Isman, 1,243 8:0	3,461 13-5	Income. 58,986 113-9	27,781 477-0	53,869 67-9
1841, 1851, 1881, 1871, 1881, 1891, 1892,	17,948 38,008 39,384 59,531 39,475 39,138 39,313	16,666 53,07 6 56,833 56,438 56,141 56,518 56,887	9,653 57,813 39,464 41,071 43,510 44,037 44,286	4,349 20,107 23,163 59,973 31,708 23,937 23,036	48,635 149,090 157,833 159,503 159,834 162,940 164,093
Iserana is number between 1841 and 1896, late per cent.	21,460 119-5	Increas. 40,232 241·4	Incress. 34,631 3587	Inercas. 19,164 429-3	115,487 237-3
Total above 1 Acre,	134,760 192,871 116,973 111,678 106,950 105,511 104,569	163,586 120,494 118,333 114,753 112,014 111,347 111,153	238,694 910,549 507,635 193,823 188,070 183,929 182,976	155,842 116,024 125,543 151,383 119,709 116,425 116,159	691,909 570,538 588,484 544,142 526,743 517,019 514,857
Demane in number between 1841 and 1896, late per cont.	Decrease. 30,911 22'4	Domess. 53,733 32:2	Deman, 53,718 22-7	Darman. \$9,683 23-3	Decemps. 176,345 25-5

Note and In addition to the international to the proportion of the area entered under the heading occurred by each of the various kinds of trees. According to these Retreheading occupied by enon or the various statute acres) under Woods and Plantaffee

WOODS AND PLANTATIONS In addition to the information regarding the total area under Woods and Plantaien

last year, were under Larch, 35,651 under Fir, 15,760 under Spruce, 3,177 under Fig. Inst year, were under Larch, 25,001 under Ash, 10,074 under Beech, 2,899 under Sycamore, 2544 under Elm, 3,592 under Other Trees, and 152,664 were returned as under Mixed Tree The area under Woods and Plantations in Leinster was 93,367 acres, in Munster 19239 acres, in Ulster 59,884 acres, and in Connaught 51,824 acres. PRODUCE OF THE CROPS

The Tables relating to the produce of the crops have been carefully compiled from

Mode of col-The Tables relating to the prosess of the crops have been carefully compared the information obtained by members of the Royal Irish Constabulary and of the Metropolita. oting the etures of

Polios from practical farmers and other persons qualified to form an opinion as to the yield in that Peor Law Electoral Division for which they were requested to afford the information. The names and residences of the parties so co-operating and assisting are stated by the Enumerators on the Returns. Notes at Superintendents of Enumeration.

On pp. 76 to 91 will be found the Observations of the District Inspectors of the Royal Irisb Constabulary and of the Sergeants of the Metropolitan Police, who sate as Superintendents of Enumeration, in reply to a circular requesting their opinion or the probable cause to which the good or bad yield of the various crops, in each of their districts, may be attributed.

CONDITIONS INFLUENCING THE PRODUCE OF THE CROPS. The Weather.

Che Wentler

The Westher being a potent factor in influencing the produce of the emps, left The Wettner being a potent instor in minimum group produce of the cross, see as to quantity and quality, the Silvenirg particulars, and those given on pages [13-4], are inserted by the kind parmission of the Editor of the Dublin Journal of Mais Science: they have been derived from Returns of Mateorological Observations this in Dublin City during the years 1876–86, by J. Whore, Esq., MA, REC., XX. MIX. SOC., 384 published in the Journal during the years 1836–87. The Tollers are pages 138-140 also, are founded on Dr. Moore's observations :-

The mean Atmospherical Pressure has been obtained from daily readings of the borness at 9 A.H. and 9 P.M. corrected and reduced to 32° Fahrenheit at the mean san level. Its Mean Temperature values have been deduced from the maximal and minimal readings of the thermometer in the shade. The Rainfall is that measured daily at 9 A.H. A robuy day is on which at least one-hundredth (01) of an inch of rain falls within the twenty-fact how

from 9 AM to 9 AM The Mess. Height of the Barometer during the year 1896 was 20°010 inches. The higher observed reading was 31°020 inches at 10 a.m. on January 5th. The lowest observed such was 28°030 inches, at 1°2% on March 3rd. The extreme range of atmospherical pussus.

was 2-427 inches compared with 2-140 inches in 1805. The Mern Temperature of the year, deduced from the arithmetical mean of the market

and minimal readings of the thermometer in the shade was 50 T. The highest reading was 898° on June 15th; the lowest reading was 262° on November 6th. The average mea imperature for the years 1876-95 calculated in the same way was 487°. The mean imperature deduced from the daily readings of the dry bulb thermometer at 9 A.M. and 9 P.M. was 494°.

Rain fell on 194 days, including mow or sleet on 7 days, and hall on 18 days. The average annual number of rainy days in the years 1876-95 was 1970. The total rainful measured 9500 inches compared with an average of 37931 inches in the twenty years 1876-95. During lefters half of 1896 (January to June, inclusive) the rainfull was 7.856 inches on 84 days; care,

the second half (July to December, inclusive) 19947 inches fell on 116 days. As regards the Direction of the Wind, 732 observations were made during the year, with the result—N., 69; N.E., 45; R, 60; S.E., 56; S., 48; S.W., 94; W., 219; N.W., 119; Calm, 52

Noxious Insects: Funni: Wesde.

Several references to the injuries caused to crops by noxious insects, fungi, &c., are Noxious estained in the Observations of the Superintendents of Enumeration, on pages 76 to

The following may be quoted :-

In Celbridge Sub-District (Nass District), Kildare County .- "The turnip and purpld crops have suffered a good deal from insects;" and in Kilteel Sub-District, in he same District, "it is stated that about half the potato crop is lost through fungi."
In Castlecomer District, Kilkenny County.—"I learn that the 'red worm' is injurious

pointoes in uplands, where tartary oats have been sown the previous year." in Navan District, Meath County.—" A field of five acres of cats in the George's (Nos Sab-District was so completely destroyed by insects or cut-worm, that the land

us re-ploughed in June, and rape sown."

in Ballinacarrigy District, Westmeath County .- "Onts are much injured each year. merially on les land, by wireworm, an antidote to which the poorer class of farmers specially on the lifest, by wireverint, an artimore to which the poofer class of harmonr and early area of all for a do not reply randoy. The turning copy suffers much from the mass of the Big, which devours the seed when preminstantly diaments say that do not make that would prevent this? Colabaye, too, a destroyed yearly from extendible the contract of the contract of the seed of the contract cening crowfoot, sow-thistle, and clustered broad and curled dock. Corn-cockle tjues sheep very much in the autumn. Hardheads or knapweed is the most injurious

ned to the hay crop that grows in meadows." In Ennis District, Clare County .- "I have seen fields in which I was, on inquiry, islemed that potatoes or oats were the crops sown, but woods were the only crop

richle."

Is Kanturk District, Cork, E.R., County .- "Insects-wireworm-injured cats, and is turnip fly damaged the young turnip is Bandon District, Cork, W.R., County,-" In some places farmers complain a little

fujury done to corn by the wireworm, but they say no greater injury has been done im in previous years."

In Castletown Bere District, Cork, W.R., County.—"Smut was vary prevalent."

la Abbayfeale District, Limerick County .- "The straw is very short, and the ear aw a sort of fungi which has drawn all the nutriment. The cars fall off by the least

tailing, and can be squeezed almost into dust in the fingers. A good deal of the oats a is thus affected." is Borrisokane District, Tipperary, N.R., County.--" Considerable damage was done

the turnip crop, after sowing, by the grub. is Ballymonov District, Antrius County .- "In the early part of the season the flax

us less or more injured by a small black fly, but when the wet weather set in, it to fly had no effect upon the crop. In Downpatrick District, Down County,-"A good deal of damage was done to

Natices by fungi, brought on by wet weather in August and September." In Castlebar District, Mayo County .- "Oats suffered from what is known as 'smut," maps were, in some few localities, attacked by worms called grubs, and potatoes also, a certain locality, by peculiar worms, white in colour, with red heads.

in Westport District, Mayo County .- "Cabbage was riddled by caterpillars, to Sweet which the surface soil of ground which has been infected should he turned One to a depth of say six inches, at which depth the chrysalis of the britterfly cannot be to reproduce itself."

In Easky District, Sligo County .- "The oat crop was full of 'smut'"

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Total pro daccin 1895 and 1856.

Comparing the produce of the Cereal Crops in 1896 with the produce in 1895, w. find an increase in wheat of 45,646 cwts., or 7.7 per cent.; in barley of 297,408 csts. 10.5 per cent.; in here of 2,769 cwts., or 142.8 per cent.; and in rye of 20,806 cwts. or 18 5 per cent; with a decrease in cats of 1,213,068 cwts., or 6.7 per cent; in beg. of 9,405 owts., or 24'6 per cent.; and in pease of 2,166 cwts., or 33'3 per cent.

In Green Crops, patatoes show a decrease of 771,015 tons, or 22.2 per cent; as mangel wurzel and best-root a decrease of 45,697 tons, or 5.4 per cent; while the was an increase in turnips of 292,200 tons, or 6.5 per cent.; and in cabbage of 45,6:

tons, or 122 per cent.

Flax shows a decrease of 304,173 stones of 14 lbs., or 15 6 per cent. (following) decrease of 1,490,281 stones, or 43'3 per cent. in 1895 as compared with 1894, and increase of 980,112 stones, or 39 8 per cent., in 1894, as compared with 1893); hereclover, sainfoin, and grasses under rotation, an increase of 169,616 tons, or 147 per cont. and hay on permanent pasture or grass not broken up in rotation, a decrease of 235 teran inappreciable per-centage; the entire hay crop showing an increase of 169,381 tops or 87 per cent. The yield per acre of Cereal Crops in 1896 compared with that of 1895 shows --

increase in wheat from 16'3 cwts. to 16'8 cwts.; in barley from 16'6 cwts. to 182 csts; and in pease from 13:1 cwts. to 13:6 cwts.; while there was a decrease in oats from 15:

Retimated produce per and 1895.

ewis, to 14.2 cwts.; in here from 13.9 cwts, to 12.3 cwts.; and in rye from 13.4 cuts.; 12-7 cwts. The yield in beans remains unchanged. In other crops-potatous short decrease from 4'9 tons to 3'8 tons; mangel wurzel and beet-root a decrease from 154 tons to 14'4 tons; while turnips increased from 14'3 tons to 15'5 tons; and other from 10.2 tons to 19.3 tons. Hav on clover, sainfoin, and grasses under rotation decrease. an increase from 1.8 tons to 2.0 tons; the yield of hay on permanent pasture or connot broken up in rotation was the same in both years.

The yield per age of flax was 22'S stones against 20'5 stones in 1895, when to yield was lower than in any year since 1871 with the exception of 1887.

The total produce of the principal crops in 1895 and 1896, and the increase or decrea in the latter year, are given in Table VI.; the average produce per statute are in Table VII.; and in Table VIII. are given the total extent under each of the principal crops, the estimated oversor yield per statute acre, and the total produce for each to from 1885 to 1896 inclusive.

Table VI .- The total produce of the principal Crops in 1895 and 1895 and its increase or decrease in the latter year :-Increase in 1836,

Cross.							
Craps.		1866.	1996,	Quantity.	Par-entage.	Quantity.	Descrip
Wheat, Outs. of 112 lbs.,	.[594,027	639,673	45,646	77	-	-
Osts , ,	. 1	8,521,202	17,008,134	-	-	1,813,056	
Barley, , ,		2,845,172	3,143,580	297,408	10-5		-
Bore, , , ,		1,939	4,708	2,769	143-8		-
Bye, " "		153,867	174,673	20,806	13-5	-	-
Beans, , ,		\$5,282	28,874	-	-	9,408	50
Pense, 11		6,807	4,341	-	_	2,166	35
Pointone, in Tone, .		3,479,015	2,701,000	_	_	171,015	220
Turnips, , .		4,490,559	4,782,759	292,200	6-5	-	-
Mangel Wursei I and Beet-Boot, 5 "		827,689	782,572		-	45,097	2
Cabbage, " .		405,403	455,021	49,618	19-2	-	-
Plax, in Stones of 14 lbs., .		1,950,950	1,646,777	-	_	304,173	1
Hay, in Clover, Sainfole, and Grasco under Ro	-}	1,156,589	1,528,005	169,816	14:7	-	-
Tone. Permanent Pasture of Grans not broken of in Rotation,	P)	3,405,685	\$,405,450	_	-	235	-

THE VII - The estimated average produce per statute acre of the principal crops in 1895 Arenes and 1896, and the increase or decrease in 1896 compared with 1895 :preduct of cops le

								Detress is	
		_			1005,	1895.	1895,	1886	
Wheat, it	Cwts. of	112 11	w.,	.	103	108	0.5	-	
Oute,	25	29			150	162	l	0.8	
Earley,	10	10			16-6	18-2	1.6		1
Bere,		**		.	13-9	193		1.6	1
Ere.				.	13-6	137		07	
Boans.					163	16:3	. =	07	ı
Posse,		20			13:1	13%	- 05	=	
Pointons,		ia To	ES.		4-9	5-8	_	1:1	
Tornipe,	Worm1)				14:3	15-5	1-2		1
and Bee	t Boot, i			-	15-6	144	-	1.9	
Cubbace.		-			10-2	10-3	0-1		
	dones of l			- 1	20-5	228	23		
- 1	Clover, Grasse	s rad	in, an er Ro	4 }	1.8	2-0	0:2	_	
Hay, in Tees.	Persone Grane	nt Pas	ture o	:{	2:3	13.			

The further statement contained in Table VIII. gives a general view of the state of Extent The stricter seasoment contained in 1400 w 111, given a genural view of the state of axions, synullized during the year 1596 as compared with the preceding tea personness, will preferred. Islate showing the total produce of the Crops in 1506, by counties and provinces, will preferred. Islate showing the total produce of the Crops in 1506, by counties and provinces, will preferred. Sidured stages 48, and by poor law unions at page 45. The average rathy younties will previously for each year from 1807 to 1806, are given at pages 57 to 61.

l			2	REPORT OF	SERVED OF	ore ne	TATUTE I	CEASURE.			
	West	Outs	Steley.	Den.	Bys.	Printees.	Tereipe.	Nerpe Was- sel and Bort East.	Outbage.	Ples.	Esq.
	85.68 67.131 87.03 88.16 11.343	1.05(263) 1.01(40) 1.01(40) 1.01(30) 1.01(30) 1.01(30)	Arm, 111,100 111,100 111,100 110,100 110,000	4mm, 104 100 01 01 01	16,570 16,570 16,500 16,500 16,500 16,500	793,547 791,693 804,006 707,704 790,664	#80,305 960,105 961,201 261,915 261,366	17.413 4.113 4.113 4.113 4.113 4.113 4.113	60,112 63,613 65,613 65,617 46,964	1/7,800 1/6,800 1/3,613 1/3,613 1/2,600 90,000	299,100 218,101 217,000 217,000 217,000
	86,976 56,355 64,356 86,356 56,363	LEGISON LINE SER LEGISON LEGISON	177,696 175,679 180,770 964,585 171,680	551 608 150 171 126	13,445 83,117 83,861 83,056 13,668	198,300 211,060 120,758 117,080 118,486	\$00,300 \$00,447 \$10,776 \$11,910 \$30,585	81,387 91,354 47,054 86,000 88,007	61,649 61,161 61,00 64,50 86,716	75,616 75,617 67,487 375,061 160,860	2 107,41 2 107,41 2 107,41 2 107,41 2 107,41
	71,637 20,019	1,000,906 1,110,781	174,070 171,002	304 283	18.848 13.789	761,496 795,665	801,812 808,611	67,019 84,804	47,490 64,109	99,142 19,563	\$348,00 1,900,65
			ESTY	MATER A	TOVERA	PRODUCE	PER STA	TUTE AUE	2		
	100 mm	100 mm m	grane added?	fanning franc	######################################	in and and and and and and and and and an	5000. 1273 1775 1875 1874 1474 1475 1475 1475 1475 1475	100	07 14 01 02 01 02 12 12 12 12 12 12 12 12 12 12 12 12 12	200 (10°) 20°0 20°0 20°0 20°0 20°0 20°0 20°0 2	
	1017 1018	144	100 172	13% 298	194 197	34	10.5	16.0	397	98 6 32 5	21 21
	_				TOT	AL PROD	ren.	-			
	ENTERNA DE LA COMPANIA DE LA COMPANI	11,201,113 14,101,111 17,000,011 17,000,011 17,700,011 18,000,011 18,000,011 18,000,011 18,000,011 18,000,011	0012.000 0.011.00 0.0	0+m.,1984- 4,311 1,218 6,361 6,160 6,160 4,717 1,963 1,616 2,360 1,969	100,700 100,700 100,700 100,00	\$100.718 \$100.600 \$100.000 \$100.000 \$100.000 \$100.000 \$100.000 \$100.000 \$100.000 \$100.000	\$310 cm \$110 tx \$210 tx \$22000 \$40000 \$40000 \$40000 \$40000 \$40000 \$40000	自由 50	500.34 500.35 500.50 60	50.072 13.372 13.372 13.372 50.301 13.372 13.372 13.472 11.372 11.372 11.372 11.372	480.75 5380.15 5300.25 5400.25 5400.25 5400.25 5400.25 5400.25 5400.25
	LIVERS DELETE	17,000,071 17,000,130	0,145,500 8,142,500	£110 £700	122,975	3,714,565 3,714,505	£185,236 £390,206	67E-630	404,085 651,031	12,111 13:191	4,791.6

LIVE STOCK.

Number and Table IX.—The Number and Ages of the Live Stock in Ireland, in 1895 and 1896, in Agenul Live the Increase or Decrease in each description :---Stock. and 1895.

		ACILIPET 10					Number In	Number In	Increase	is 1890,	Oscesses	de Bass
	DE	ICALIPT 10	01 OF DE				1964.	1000.	In Number.	Per Ontoge.	In Hung- ber,	Cessio
Homans,	2.00	o year e year der ou	old and	l sad	pward ler iw	i, .	459,838 95,381 75,030	464,989 91,385 73,450	4,406	=10	5,595 1,600	1
		Total	l Na. o	f Eoo	rees,		630,287	629,097	-	-	1,190	6
Moine,							19,860	90,078	218	0.7	7.	-
Austs,							524,408	230,721	6,513	2:8	-	-
Oatver,	\$ 0a	o year o year der oos	old and	áari	er two		9,429,156 911,705 1,017,171	\$,450,180 957,866 1,050,687	1,024 46,151 3,916	0-04 5-1 0-3	Ξ	Ξ
		Total	No. a	Cut	tle,		4,258,032	4,408,130	50,101	1-1	-	-
Sитаг ,	i Ou i Du	e year der co	old nu	l apr	raeds,	:	2,849,587 1,663,883	2,432,568 1,048,343	82,801 84,461	3-5 5-4	=	=
		Total	No. of	Ste	ep,		8,913,449	4,080,T11	107,262	43	-	-
Pros,	{On Un	k year der ooi	eld and	a pa	randr,	:	158,597 1,181,937	163,912 1,240,674	7,385 58,737	47 5-0	Ξ	=
		Total	No. of	Pigs	,		1,338,464	1,404,585	86,122	4:9	-	-
GOATE,							304,820	306,445	1,623	05	-	-
Ротанат,							10,369,025	17,537,570	1,168,045	7:1	-	-

2.6 per cent.

Number . Leve Stock.

of 4,408 is the number "two years old and upwards," but a decrease of 3,916 is a "one year old and under two," and of 1,600 in those "under one year." The number of Mules was 30,078, being 218 more than in 1895, and asses number

230,721, being an increase of 6,313. Horses, Mules, and Asses taken together numbered 884,555 in 1895, and 889,896 in

1896, being an encrease of 5,341 or 0 6 per cent.; compared with the average number of the ten years 1886-95, they show an increase of 58,691, or 7.1 per cent. The number of Cattle in 1896 was 4,408,133, showing an increase of 50,101, or 12 5 cent, as compared with the number enumerated in 1895; there was an sucresse of 1,60 in the "two years old and powards"; an increase of 46,161 in the "one year old and unit two," and an increase of 2,916 in the number "under one year." Compared the the average number for the ten years 1886-95, Cattle show an increase of 113,575,0

The number of Sheep in 1896, was 4,080,711, being 167,262, or 4'3 per cent more Number of in the number for the previous year, and 33,352, or 0'8 per cent more than the average Live Stock. is the ten years 1886-95; the "one year old and upwards" increased by 82,801, or 3.5 or cest, as compared with the number in 1895, and those "under one year" by 84,461, 54 per cent.

Fig were returned as 1,404,586 in 1896, showing an iscrease of 66,122, or 4-9 per figs were returned as 1,404,586 in 1896, showing an iscrease of 66,122, or 4-9 per rett, as compared with the previous year. The "one year by 58,787, or 50 per cent.

Couparing the number of pigs returned in 1896 with the average for the ten years 18555, we find an increase of 66,401, or 5.0 per cent.

Goals numbered 806,445 in 1896, being 1,625 more than in 1895, but 1,617, or 0.5

per cent, under the average for the ten years 1886-95. The number of poultry in 1896 was 17,537,570, being 1,168,045 more than in 1895, and Poultry. 999,448, or 15 1 per cent., over the average for the ten years 1886-95. Of the 17,587,570

pairy in 1896, 1,090,612 were turkeys; 2,142,346 goese; 2,972,466 ducks; and 11.532,146 ordinary fowl. Connered with 1895, turkeys increased by 88,833, goese by 116,876, ducks by 13.726, and ordinary fowl by 817,110.

Taxx X.-The Number of Live Stock in Ireland, in each year from 1886 to 1896 Number of

Live Stock. 1886 to 1816.

Tear.	Horse and Males	Asses.	Cuttin.	Sheep.	Pigs.	Gosta.	Pestry.
K	578,999	196,245	4.183,924	3,366,043	1,953,143	266,176	13,960,835
f	587,234	199,512	4.157.404	3,377,828	1,408,465	\$71,529	14,440,543
ε	695,368	203,152	4.099.135	3,626,660	1,397,825	235,678	16,486,40
g	604,102	205,233	4,094,174	3,789,187	1,380,670	303,913	14,359,51
и,	614,884	213,018	4,240,316	4,323,325	1,570,365	527,144	15,405,42
ı	621,479	216.258	4,448,511	4,759,613	1,367,712	386,337	15,876,12
i : :		217,000	4.531,135	4,831,777	1.113.479	332,726	15,835,74
0	643.129	218,710	4,454,057	4.431.453	1.152.417	323,173	16,097,46
K	652.530	334,616	4.591.830	4,106,180	1,383,524	\$18,907	18.180.60
£	660,147	224,408	6,348,033	6,913,449	1,338,464	\$04,830	16,369,52

659,175 230,721 4,408,133 4,090,711 1,404,686 306,445 17,587,570 But XI.—The proportion per cent. of Horses, Cattle, Sheep, and Pigs in Ireland Number of scording to Age, for the years 1886 to 1896, inclusive, and averages for the ten 1886 to Tours 1886.95

		Minnes.			CATTLE		\$m	EP.	P	p1.
Da.m.	Per	nalage at end	k aga.	Pare	ne is epilen	b age.	Percentage	at such age	Personage	at englisys.
	Two Yours old and upwards.	One Year old and under Ywe,	Under One Year.	Yes Yerza eld and opuarda.	One Year old and under You.	Uniter One Year,	One Year old rank upwards.	Under One Year.	One Year old and opvenie.	Under One Year
181, 187, 188, 189, 189,	74-4	12:5 12:6 13:1 13:4 13:7	11·4 11·7 12·5 12·2 13·0	50-7 50-7 50-2 55-5 54-7	21-0 20-8 21-3 21-9 31-2	23:3 23:5 23:5 23:3 24:1	61-7 60-2 59-6 59-5 48-7	35-6 \$9-8 40-4 40-5 41-3	12:7 13:7 13:2 13:2 13:1	87-6 87-3 87-3 47-8 67-9
est, est, est, est, est, est, est, est,	75-9 71-1 71-2 71-7	14-4 15-5 15-9 15-9 15-1	18-3 15-4 12-9 19-4 11-9	54·1 55·1 56·9 57·3 55·7	21-0 23-4 21-7 20-3 20-9	23-9 23-5 21-4 21-9 23-4	\$9-0 89-7 60-8 90-7 60-0	41-0 40-3 39-4 39-8 40-0	11:7 12:0 12:1 11:8 11:7	88-3 88-0 87-9 88-3 88-3
14.6	13-3	14-2	19-5	55 9	91-3	23-8	60-0	40-0	19-1	87-9
935,	73-8	14-5	11-7	55-1	21-7	23-3	8-93	40-4	117	88-3

MILCH COWS

Mitch Cown.

The following statement (Table XII.) shows the number of Mikh Com in Inches in each year from 1844—the fart year in which Mikh Cow were separately enumerat—to 1856. The average number for the first five years of the pariot was 1,579,541. The number is any one year was 1,650,541 in 185,64 the 1964 in 184,288 in 181,051. The number is any one year was 1,650,361 in 183,462 under the average for the years of the pariotic properties of the years of these years, while in

Test		Ma, of Miss Come.	Yes	Mitch Conn.	Yes	٠.	No. of Milet Cours.	Tenn	March
1884,		1,517,679	1865,	1,587,448	1876,		1,582,974	1887,	1,394,12
1835,		1,061,236	1866,	1,483,616	1877,	٠,	1,522,811	1888,	1,384,17
1856,		1,579,529	1867,	1,531,053	1878,		1,484,315	1859,	1,583,73
1857,		1,605,350	1808,	1,476,339	1879,		1,464,818	1810,	1,400,81
1858,		1,633,609	1850,	1,006,038	1850,		1,398,047	1891,	1,442,35
1859,		1,810,359	1870,	1,529,034	1881,		1,592,012	1812,	1,451,00
1860,		1,620,403	1871,	1,545,682	1852,		1,859,005	1893,	1,441,23
1861,		1,545,166	1872,	1,551,784	1883,		1,403,334	1894,	1,467,81
1862,		1,485,835	1873,	1,528,136	1884,		1,305,085	1895,	1,423,86
1888,	٠.	1,396,994	1874,	1,491,875	1885,		1,417,423	1896,	1,429,75
1854,		1,348,885	1870,	1,530,356	1884,		1,418,644		

DATRY INDUSTRIES

Dairy Industries.

As the increase during resent years in the number of Dairy Factories apparely reader it destribe that some particular should be obtained regarding what a use important Agricultural industry, information on several points connected with the ambiget was collected through the medium of the Enumerators in seal of this last years. Statistics were also had respecting the number of Milk Separators used a private satabilishments.

The Table on the opposite page shows, facer olio, that the number of Peteric compared with the number attention of the Peter of the Pet

	$\overline{}$	r.				_			P	18,40	torn.	en.	-			orale.	22	7.0	rate of	200	Dispos	of the	100.	
			-		77	-	-	Tred.	Zeri.		140			200	3400	ber	-	r.	33	Tit	-	270		200
Parties.	Si.	Military Property	April 100	Owners	-	No. of Lot	department of the last	Secondary Secondary		1	i	1	200	Signal Control	194	-	1	Spinister.	0000 3 10	Carlo Carlo	1000	Total Street	- Atten	200
merca.		Ŀ						Outro. Simple Si	Notice M.D	,		ē				101	L			_	-			
errorma.	-	-	-		Ŀ	Ŀ		K-9/H	10,00			5	ŀ		LIN	50,00	Ŀ			Firepa			Ŀ	Ŀ
TORTON,		L				Ŀ	ı	***	14,00	٠		d	Ŀ	_		,,,	L		gas.			-	L	Ŀ
anness.		L		ŀ	ŀ		ŀ	No.	16/10			ŀ	L	_	-	AMI	L		_				L	
SOLL OF BREAKING	-	ŀ	w			-		auge.	16,01			-		-	A/RH			١		*,44,4	-			-

DISEASES OF ANIMALS.

Disease of

The following information has been derived from Returns compiled in parameter

the provisions of the 50th section of the Diseases of Animala Act, 1894, for the parameter

ended the 31st December, 1894.

No case of Pleuro-Pneumonia occurred during the year 1896. No outbreaks ceams in 1885, 1894, or 1893. The numbers for the four previous years were 88 for his, 133 for 1891, 95 for 1899, and 108 for 1889.

Ireland continues to be free from Foot-and-Mouth Disease. No case has occured since the year 1884.

As regards Swine Fever, during the year 1898, 5,334 suspected outbraks usreported. The existence of disease was confirmed in 723 of these cases by its Veterinary Officers of the Privy Council Department, who examined the internal case of the deed or shapthered swine. There were 3,046 outbrakes in the proceding rule

In the year 1894 the number was 7,619, and in 1893, 506. Seven onthreaks of Glanders were reported during the year.

There were no outbreake of Anthrax during the year, as compared with 4 infaprovious year, 5 in 1894, 22 in 1898, 6 in 1892, 29 in 1891, 17 in 1890, and 21 in 182

provious year, o in 1894, 22 in 1893, 6 in 1892, 29 in 1891, 17 in 1890, and 21 in 182.

The Returns show that 687 cases of Rables were reported in 1896, as compared with 771 in 1895, 779 in 1894, 424 in 1893, 446 in 1892, 470 in 1891, and 333 in 1890.

EXPORTS AND IMPORTS OF LIVE STOCK.

Expect of Live Stock

With the view of giving a more accurate idea of the number of live stock geodests.

Ireland, the etatement (Tanza XIV.) on page 23 has been compiled from Statistic Returns prepared under the "Diseases of Animals Act, 1884," by the Victor Department of the Privy Council.

Viewing the number of animale exported to Great Britain in relation to the momented, it is found that the cuttle exported bear a relation of 155 per set! those enumerated in 1889, as compared with 18°2 per cent. in 1885 of show 1819 cent. as compared with 18°7 per cent. in 1895, and of pigs 43°5 per cent. as oxyget with 40°9 per cent. in 1895.

From the same Returns it appears that the number of horses exported to Smith Britain in 1896 amounted to 39,856, equal to 6.3 per cent. of those enumerated.

Irrests of It also appears that during the same period there were imported into Ireland, 52 Live Stock. homes, 321 cattle (including 32 celves), and 25,550 sheep, and that 29 pgs sm imported.

TABLE XIV.

Time XIV.—Number of Cattle, Shasp, and Swins, exported from Ireland to Great Exports of Beins during each of the twenty-two years, 1875-96;—

			Cal	536.				Starp.			Swise.		1
		turn, Bulle	sed One										1
Tguns.	Fat Curin.	Store Castle for farming or breeling gurposen	Other Cauda	Total	Colves.	True.	Strep.	Lambs,	Total.	Put Swine,	Store Swize,	Total.	Tenza
4	164,681	penare	11,517	880,014	25,704	880,818	141,507	256,079	GSE9	455,374	74,420	463,416	2471.
1	179,174	855,512	10,765	625,341	12,047	600,000	675,871	213,617	200,004	683,064	77.879	618,414	1836
4	200,000	651,346	9,700	800,063	36,760	049,441	401,122	199,546	610,774	\$00,F15	10,616	880,427	1977
n	565,244	618,776	6,004	047,097	65,664	726,221	448,826	153,673	813,811	601,307	61,646	673,34T	1878.
а	141,807	390,944	0,648	674,000	04,854	041,170	894,621	166,780	671,813	nra,cce	64,281	626,008	2671,
g	122,000	417,000	2,812	687,050	08,471	721,701	805,800	511,887	715,716	683,094	48,237	E73,660	1866.
e	574,311	210,819	0,701	585,728	15,812	571,1ST	41A,710	111,614	817,83T	\$45,522	10,440	843,105	1661
6	981,717	411,758	6,000	723,881	56,635	193,954	M2,148	214,616	108,404	488,648	49,413	493,564	3593.
s	180,000	215,535	1,810	E04,140	40,831	\$16,007	308,100	148,821	836,796	411,915	27,214	445,017	2883
ķ	158,627	812,315	5,820	644,000	11,543	715,548	384,460	172,844	EN0,350	617,723	14,411	451,876	1884.
g	50,348	141,514	1,884	988,510	12,310	\$10,479	400,420	199,660	621,010	\$11,000	17,004	009,154	1665.
×	188,150	688,817	3,341	PTR,620	48,040	717,184	463,963	240,910	784,513	\$15,500	\$3,176	651,583	1884
K	101,110	102,516	2,351	166,290	45,051	100,310	511,044	204,004	848,005	438,284	45,766	453,500	1887
W	\$10,637	406,840	5,541	061,816	41,618	718,718	600,698	220,748	881,386	485,000	63,000	844,922	1454.
st	544,603	175,683	3,633	039,476	47,747	610,342	111,333	240,074	618,067	431,163	46,448	455,005	1586,
B	\$15,500	143,716	1,111	878,345	83,446	813,198	107,206	263,762	433,001	863,617	83,248	663,342	1500.
B	\$10,184	899,003	8,083	887,963	61,156	204,033	203,656	313,677	863,173	475,105	65,966	669,894	1845.
×	164,100	660,117	6,118	868,918	\$1,210	654,500	713,616	816,086	2,482,481	431,817	45,174	\$60,083	1803,
a	058,244	808,548	0,471	643,662	48,907	661,806	100,200	418,081	3,185,060	411,345	81,119	486,873	1400
и,	100,746	653,004	1,004	102,007	15,647	880,654	114,472	\$12,000	067,188	\$20,847	44,750	244,307	1364.
×	193,500		5,820	723,016	16,571	761,807	863,000	800,838	655,824	800,700	43,359	147,399	1855.
ж.,	104,611	345,100	5,647	035,146	84,421	015,510	SUT,154	860,162	737,504	\$74,877	\$5,522	116,000	3166.

HONEY PRODUCED IN 1895.

he injuries made in the preceding ten years relative to the extent to which beeging is followed in Ireland, and the degree of saccess attained in this special branch predef intal comonny, ware repeated last year with reference to the season of 1898.

learning to the Returns received there would appear to have been an increase 141 per cent in the quantity of honey produced in 1895, as compared with the swelloy year, the returns for which showed a decreese of 5.4 per cent, as compared in the quantity in 1893.

he quantity of honey produced, according to the Returns, was 228,171 hz.; of fis.4580 hz. were produced in the province of Leinster; 81,655 hz. in Manuster; 398 hz. in Ultar; and 32,307 hz. in Connangth. Of the 238,171 hz., 188,756 hz. "as pechaced" in Hives having Movehble Comba," and 99,43 hz. "in the Hives." "Awa zatoit that 115,029 hz. was "Run Honey," and 123,142 hz. "Section Honey."

The number of stocks brought through the Winter of 1895-96 amounted to 17,026; staich 8,198 were in hives having movable combs, and 8,828 in other hives.

Accreting to the returns collected there were 4,048 lbs. of wax manefactured in 1861; of which 1,936 lbs. were from hives having movable combs, and 2,112 lbs. from

The Returns received in 1895 gave the number of swarms at work during the swar of 1894 as 15,059; the quantity of honory as 284,833 lbs.; the number of stocks begin through the winder of 1894-95 as 17,317; and the quantity of wax manufactured 1894 as 4,949 lbs.

The following Table shows the quantity of Honey returned as produced in Industrian scale of the eleven years, 1855-95. It will be observed, that the quantity Evduced in 1895, although singlity greater than that for the preceding year, was any below the average for the tea years 1885-94.

Table XV.—Showing for each of the Eleven Years 1885-95 the Quantity of Horar Probess! Ireland, distinguishing the quantity Produced in Hiven having Morable Combs from for Produced in other Hiven and Eura Horar from Section Horar; with the average and consists for the Ten Years 1885-94:—

			Heon	7 Paceveso, n	Les.		
TRAFE	In Elva	having Moreld	te Cocstei.	1	la other Mires,		Open
	Bun.	Seelfira.	Total	Eun.	Sorian.	Total.	BOUTT
1885, 1886, 1887, 1888,	46,198 53,609 77,897 55,788 74,942	59,218 74,332 134,357 92,533 143,566	105,414 126,941 912,254 148,441 218,508	141,285 145,133 188,951 137,301 153,104	55,598 69,094 58,181 42,350 53,976	196,883 904,596 947,133 179,851 904,080	302,250 331,160 459,350 338,690 454,380
1890, 1891, 1892, 1893,	47,952 43,087 34,707 40,900 42,181	85,136 91,551 69,629 91,413 87,644	134,088 134,648 104,338 132,313 129,825	115,599 86,809 66,733 81,685 70,180	43,439 30,004 21,588 34,385 34,863	158,028 118,913 88,121 116,030 105,013	250,10 253,56 193,42 248,58 234,63
Average 1885-04, .	51,826	93,051	144,877	118,785	43,225	162,010	206,88
1895	48,715	95,041	138,756	71,314	28,101	99,415	228,37

SCUTCHING MILLS.

Smaller The number of Mills for sensiting Plats in Lesbard in 1806 was 30% bids 1806, decrease of 1.6 compared with 1805, and a decrease of 1.6 singuist of the part of 1800 per sensition of 1.6 compared with 1805, and a decrease of 1.6 singuist part of 1800 per sensition 1800 pe

Scatching The following is the number of Scatching Mills, in each year, from 1887 to 1885, and 1890, inclusive, by Provinces:—

1	Pareleon,	3807.	1668,	3509,	1150.	1001.	1002.	1803,	389 L	\$185.	100.	
	Lefnster, Munater, Uleser, Connaught,	7 6 1,083 3	1,058 2	7 4 1,048 3	7 5 1,045 2	7 5 993 9	6 979 4	6 4 9/54 6	5 4 945 5	7 5 533 6	250	
	Include,	1,078	1,070	1,063	1,039	1,006	993	970	959	951	935	

That XYL—Number of Scorenies Mills in 1895, by Courses and Provinces, Scaling desified according to the number of Stocks in each Mill, and the Power used in Mills, 1866, warling them; with the Total Number of Stocks in each County:—

		Powe	n Exec	res.		_		Olamir:	CLIMIS O	Missa.		1
Propriest acts Operated Personal Person States Sciences Minister	Waters.	Steem.	Water and Steam,	Hans.	Wind.	Total Na er Milla	Having 1, 2, 5 or 4 Stocks.	Haring 5 or 6 Bisedon.	Having alone of het not earneding 13 foods.	Baring above 19 bet set exceeding 18 Sanda.	Having show 20 Marks.	Total No. of Stocks.
Legersa			1									i —
id Dooghada,	2	1		١.		3	١,	١.	,			30
to of Town.	2	١.		١.		2		1	1			14
Erstel,	1	1				2	1	1	١.			9
Total,	6	2				7	1	2	4		-	63
		_					_				-	
Merreron :	3			١.		١,	,	,		١.,		
			Ŀ.			ı °	1.	, ,		1	1:	18
				i			\Box	T.			1	
Unerex :	122	7	8	١.	١.	137	.59	53	24	,		751
trock,	56	16	7			79	12	31	81	1	.,	,623
1630	29	7				80	7	18	10	1		248
Dougal,	197	١.'			',	130	10.	18	13	1		505
lova,	80	33	17	1		152	53	41	60		1.	7,001
Irmanagh, .	19	3				31	10	",	2		1	197
inhaberry, .	189	8	8	1:	١.	185	83	51	20	1		103
Inghan,	60	15	3	l :	:	48	16	25	23	4	'	488
Ince,	128	20	11	;		139	77	43	37	,	:	693
Total,	730	110	- 56	÷	<u>-</u>	917	356	267	220	23	- 1	5,477
1			-	·	ı						·	7
OHEADORT!		ĺ					ì					
liteles	1					1			1			8
Los,	1	1				2	1	٠	1			13
Lanmas, .	. 2	1			. :		1		1	1		30
Total,	4	2				8	2		3	1		50
Inter lartant,	762	114	86		1	983	310	291	227	24	- 1	3,593

CORN MILLS.

his the five preceding years, returns were obtained in 1896 showing the unimber of Gera Mills. In Ireland, with details as to the power used, the kind of our chieffy ground, as the swrape quantity ground per week when the mills are as two. The results of the power of the power

number for 1893) of which 1,284 were worked by water, 88 by steam, 19 by wind, and 83 by water and steam; and that wheat was the chief kind of corn ground in 196 milk oats in 958, and Indian corn in 274. In 290 of the 1,474 mills the average quasity ground pay week, when the mills are at work, exceeds 500 owts.

TABLE XVII.—Number of CORN MILLS in 1896, by COUNTIES and PROVINCES, classified according to the Power used, the kind of Corn chiefly ground, and the average Quantity (in cwta,) ground year work when the Mills are at work.

	1	Desc	US	op It	owea.	Eine .	G SOI	ON CHEE	FLS	Av	HUNE WER	QUANT	TY OR	Pots,	nes
COUNTRIES AND PROTESCES.	Total NA Mile.	Water.	thoses.	Wist.	Water and Steam	Whosk	Oats.	Indian Corn.	All others.	Under 35 owts.	and ender styles so owts.	sed under 160 owis.	100 seed modey 200 even,	to sad sader rec twis.	20020
			Number	of Milh		Nu	mber e	of MUIn.	_		,	unbe	of NAZ	is.	-
							Ė		1	_				1	
Incorrant Curiew	. 22	- 50			,	١.	33	,	l	١,	:	2			1
Dublin.	27	11					4			,		1			L.
Distance of the last	20	59	. 1				28		1	1 2	٠.		10		1
Elfonry,	89	85					35	86	١.	2		11	17	13	١,
King's,	27	26	1	٠,		7	\$5		2	3		12			
Longford,	20	20					\$3	2		1			22	,	
Louis and Droghads, County of Town.	, 16	.16			1		34		1	٠,٠	1	4	8		
Messie,	40	26			1	6	56			٥		4	14	4	
Querelle	27	11	1		6	,	10	4		١.	1			13	1
Westmath,	104	60	٠,		1	1.1	60	1	Ŀ	1		37	30		н
	166			13	- 1	35	44	11	15	١.	11	60	30	14	ľ
	-		_1		- 1	- 1	23		-	_1			- 6		L
Total	600	øtt	10	18	37	n	201	50	22	. 63	48	196	128	81	L
MONTH:										١.					Г
Chur,		7			١.			1	,	١.	١,	1	١. ا	1	l
Clork, , ,	- 84	- 41	17		34	23		40	2			7	11	34	
Kury,	21				4	4	9	16		1	1			6	ı
Itmerick,	20	15	4		1	9	. 8							2	١.
Этрропиту,	38	20	- 4			6	27	12	1		1		8		1
Waterfeed,	24	26	*		- 4	2	. 6	14	8			8	6		
Total,	196	136	34		28	16	60	50	6	16	76	67	31	- 11	-
CLIERT.							$\overline{}$	_	Г			Т	П	Г	Г
Antico,	94	e	10	١.			71	26	١.	۰		33	39		1
Armet,	66	44	- 4				44		ı.	i i	-	36	23		ı
Cavan,	58	86				1	55	2		1		13	- 61	,	١.
Densegal,	67	и	- 1	1	1		46	10	1	1		20	10	11	
Denny,	- 35	и	- 4	ı	- 4	10	65		4	4	4	at.	24	- 10	
Personnels,	44	40	- 4			٠	46	1	٠	. *	10	58	14		
Londonderry,	70	15	- 4		6		67	18		1		16	22	15	
Тунна,	110	166	٠.				50					17	H	25	
Total	661		-		-		65	16	7	- 8	28		_	-	-
	-641	27.6	18		25	- 61	865	73	12	29	73	170	éts	219	Ŀ
OUSHADERY:															
Osteny,	6	60				20	. 40			۰	11	15	18	7	
Lettrian,	26	25					20				3	11	4	- 2	
Mays, Zonosupon,	12	42			1	6	85	4						11	
Emouseus, Sign,	n	36			1	1 3	22	4		,	4				
	16	34	_1	Ŀ			11	8		۰	- 6	1		3	L
Total,	177	210	-	Ŀ	7	88	230	19	F	20	25	80	15	21	Ŀ
TOTAL OF BUILDING	1,014	1,254	20	16	83	126	958	276	46	72	170	853	202	255	

AGRICULTURAL STATISTICS FOR THE YEAR 1896. SILOS AND ENSILAGE.

following the course adopted in the nine previous years relative to Ensilage, I Sees and countries of with those Landed Proprietors and Landholders, throughout the country Emilage. norted to me as having Silos or otherwise making Easilege, requesting them to favour sith certain details regarding the methods followed and the results obtained in the per 1896. I received replies to 147 out of 224 circulars issued by me, and I beg to eges my obligations to my correspondents for the valuable and interesting information great in will be found set forth in the Appendix, pp. 92 to 111. Many of the replice end that no ensilage was made during the season of 1896, owing to the weather hing to favourable for the saving of hay.

The following Table (XVIII.) shows, by Counties and Provinces, for the years 1895 and 1896, the number of Silos or Stacks mentioned in the communications received from is persons who forwarded replies to the circular above referred to

Con	estes.			Number in 1860.	Number in	Counties.	Mumber is 1809.	Number in
Antrim,			-:[10	6	Mayo,	8	8
Lewisch,			[-		Meath,	20	29
below.				1	3 2 4	Mozaghan,	3	-
SPEE,			- 11	3	2	Oppergia.		6
lere.		- 1	- 31	8	4	Roscommon, .	7	. 9
loek.			- 31	3	-	Sligo,	3	1 2
bangal,			- 11		6 9 6	Tipperary,	16	19
lova, .		- 1	- 31		6	Tyrone,	7	- 9
leblin.				9	l ë	Waterford,	i à	1 1
remanagh			- 1	6	l ē	Westmeath,	15	9
kleay,	٠.	•	٠,	ž.	1 6	Wexford,	1 3	1 4
ALIMAY,	•	•	٠,		1 1	Wicklow	10	3
Corry,					1 2	**************************************	1 10	
Coakry,					8	Provincia.		
Olivory,							40	
Eng.				19	19 2 5	Leinster,	87 40	23 38 24
Leitrin,			- 1	.0	1 2	Munster,	48	25
Limeriole,				11	0	Ulster,	48	38
Landonder	7,			11	1 11	Connenght,	30	24
Longford,				- 4	-			THE PERSON
Louth, .				2	8	TOTAL OF IRRLAND,	905	165 .

FORESTRY OPERATIONS.

he inquiries into Forcetry Operations lastituted in 1890, and continued in the five Personny Soving years, were repeated in 1896. The details are set forth in the GENERAL ABSTRACT OF (FERENTAL OPERATIONS IN IRECAND during the year ended 30th June, 1396. The speets dealt with in the Abstract are—I. Planting—The area planted during the wended 30th June, 1896, the total number of trees planted in that period, and the mier of each description; II. Felling.—The area cleared and the number of trees such description felled; III. Ages of trees felled; IV. Disposal of timber. The

stry did not extend to the planting or felling of isolated trees. happears that during the period 1851-96 there were some slight fluctuations in the 17age, and that comparing 1896 with 1851 there has been an increase of about 0.8 per M, the extent under woods and plantations in 1851 being 304,906 statute acres, and that year 307,407 acres,

During the year anded 30th June, 1896, 1,070 acres were planted with trees, being Il sees less than the extent planted in the proceding year. Larch trees constituted by per cent., fir trees 10.3 per cent., spruce trees 4.7 per cent., and pine 2.1 per cent.,

the total number planted, homestion with this subject it may be here mentioned that from the passing of homestion with this subject it may be here mentioned that from the passing of 10 Act 29 and 30 Vic., cap. 40, to the 31st March, 1895, 125 leans for £28,050 vin seastioned for planting for shelter, and of this number three, amounting to £765, the anctioned in the last year of that period. No loans for this purpose were succeed in the year ended 31st March, 1896.

The number of trees felled both for clearance and for thinning plantations amounted h 548,839. The area returned as cleared is 1,126 acres. of the 548,839 trees felled, 108,702 were used for "propping," which appears to

here been the chief purpose to which the timber of almost all descriptions was applied. The winders applied to the principal specified uses comprise also :- 5,200 trees for stoom, 61,906 for paling, 1,200 for spools, &c., 47,508 for fuel, 69,278 for furniture and biling purposes, 20,933 for carts, wagons, &c., 2,509 for clog soles, and 4,185 ir sin-building.

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WAGES OF AGRICULTURAL LABOURERS IN 1896.

Enquiries were made as to the Wages paid per day to Agricultural Labourers in 1896, and the info-mation received from the District Inspectors of the Royal Irish Constabulary with reference to their respective districts is shown in the following Table (XIX.) and notes appended the

I.-PROVINCE OF LEINSTER, WINTER.

AND CONSTRUCTANT DESCRIPTION.	м	in.	Ze.	rps.	We	esce.	0	alc.	36	ю.	Be	7%	Wa	1010.	a	di.
	70000	To	Proce	To	From	71	Prom	To	37000	To	Prom	To	Fram	To	Pres	1
CANADA CONTRA		e.d.	44	4.4	1.4	4.6	4.4	64	4.4	. 4	4.6	0.6	46	1.6	4.6	
Degradatows (s),	1.1		10	1 .	1.1	1 4	1.0	1.2	10	1.4	0.6	0 10		0 30		١,
Charlow (b),	1.7	4.5	1.1	1.5	1 6	1 7	0 11	1 1	10	1 7	6 35	1 0	011	11	0.0	î
DENLEY COTTOTY.									1							
Eultriarys		111	1.0	1 6	1.4	1.0	6 30	1 0	1 1 0	1 0	0.30	1 1	0 11	1 2	2.4	ı.
Cloubset (r).	2 4	4.7	1.9	1 1	1.1	1 4	10	1.1	111	1 4	1 0	1 1	1.0	. 1 1	6 18	li
Dundrum,		2 11	1 4	1 .	1 0	1 10	1 1	1 4	111		1 0	1 0	1 0	1 4	110	li
Luma (d),	* *		10	1 .	10	1 0	1 0	1.1	10	10	0 38	1 0	0 10	1 0	6 10	ı
ENDARE COTITY.									1				١.			
Atley			1 2	1.7	1 6	1 10	11	1 0	1.7	L 10	6 11	1.0	10	110	0.1	h
Küfare (d			1 0	1 4	1 4	1 10	0 30	1 0	110	1.0		1 1	1 0	1.3	0.1	ŀ
Naug.		0.0	1.0	1 .	1.0		0 10	1.0	110		0 10	1 0	0 10	111	0.1	li
Boterniows,	131	• •	1.1	11	1.1	1 6		1 0	1.0	1 9	* *	1 6	9 6	1 0	0.7	
ELEDOY COUNTS.																
Calina,	1 6	1 0	10	1 4	10	1 4	0 50	1.0		1 4		3.0	6 2		0.7	ŀ
Curtisonner (f)	21.4		1 4	10	16	3.6	0 10	1 0	1 0	1 0		10	9 4	0 18	0.1	ŀ
Johnstown (d)	1.0		10	1 0	1 0	1 6	1 0	1 0	1 6	1 6				١.		
Ellenry,			1 4	1 0	1 4	1 10	11	1.4	1 0	1 6	6 10	1.0	0.10	1.1	111	١
Filters,	1.4	1 4	0 11	1 14	1 4	1 0	11	1 4	1 15	1 4	0.11	0 301	6 10	0 11	0.7	١
Thomasteres (b).	1 4	1 6	4 30	1 0	1 0		0 12	1.0	10	1.0		9 33	0 16	1 1	0.1	ľ
ELSS'S COUSTE.									1							
Bosouther (D	1 6		10	1 4	1 0	1 0	0 80	1 0	1.0	1 6		0 10	0.00	1 0	111	×
Edmilerry,	1 4	2.6	1 0	1 4	1 6	2 0	1 0	1 1	1.0	2 0		1 0	0 .	10	**	1
Percentere,	1.10	2 0	1 4	1 0	1 4	1 10	1 4	1 0	1.4	1 6	0 10	1 2	0 11	1 0	0.10	ŀ
Statement Ch	2.0		1 0	1 4	1 6	1 0	1 0	1 1	1.0	1.6	0 10	1 0		10	0.1	١
Pellumers (A),	0.0	2 6	1 0	2 0	1 6	2 6	1 6	1 1	10	1 6	0.35	1 0	-			
LONSFORD COUNTY.																
Ballymahon,	1.4	2 0	1 0	1 0	1.0	1 6	10	1.0	1 0	10	0 0	1 0		0.0	111	١
Oraneo	1 4	1 0	10	11	6 10	1 0	0 6	0 12	0 10	1.1	0.0	10		0.10	11	١
Longtood (I),	1 6		0 10	1.1	2 10	1 4	0.0	0 35	1 0	1 6		0 10		••		
LOTER Cochers,									1						I.J	,
Artes,	1.0	* *	6 11	1 1	1 2	1.1	0 10	1.1	1.0	1 6	0 13	1 0	0 10	1 5		ľ
Online (M),	1 1	0.0	1 0	2 0	e io	1 4	0.6	0.6	1.6	0 0	10	1 2			Li.	١,
Brogheda (r),	1 10	2.6	1 0	1.5	1.0	1.0	6 10	1 0	1.6		0.0	1 0	1 0	111	0.0	ľ
Dundalk,	1 4	2 0	1 0	1.4	1 4	1 4	0.10	1 0	110		1.0	1 3	0.20	1 0	0.0	۰

d deploy harvest. Arick, Women and girls,—Very to

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WAGES OF AGRICULTURAL LABOURERS IN 1896.

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NO COLUMNS DESCRIPTION OF THE PERSONS ASSESSMENT OF THE PERSON OF THE PE	м	ee. '	Be	76.	Wo	Mes.	0	tria	M	in.	1 80	1275.	7	ones.	7-,	larie.
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YOUNG COUNTY.	44	4.4	4.6	44	4.6	46	26	64		46	6.6	46	44	-	-	1
aggler,	10	2 0	1 0	1 0	1 0	1.0		-	1.6	1 6	0.0	10	1.6	4.6	14	4.
purchaselile (4).	1 6	3 0	1 0	0 0	1 0	0 0	1 0	20	1.0		9 50	1.0	9 19	1.	1 -	1 -
30	1.7	1.00	1 1	1 2	1 2	1 4	10	10	11		011	1 0	0 11		0 10	111
Sense Pil	10	2 0	1.0	1 0	1 0	1 0	0.0	10	1.6		9 15	10	0 8	1 1	0 10	61
guetti,	1 0	8 0	0 10	10	1 0	1 .	0 13	10	111	1 0	**					١.
tes.	0.0		1 0	1.0	1 0		10	1 0	1 0			10	010		-	-
grasts Cornert.									1	1	1		0.10	1 0	0.30	1 0
asseption,	0.0		1 0	10	1 0	10			1.0	2 0			1			
Billytena (d)	2.0		10	1.0	1.4	1.0	1 0	1 0	1 0	1 0		1.0	* *	1 0		0.0
Markement,	0.0	9 6	10	10	1 0	1 .	0.0	1 0	1 0	2 0		10	0.0	10		1 0
Yestosti,	0.0	0.0	1 0	10	1.0	9.0	1.0	1 .	1 0	1 0		1 0		1 ,0		0 10
SHINKLING COUNTY.							111					1 "	* *	10		
hibonomics (c).	1.11	9.0	0 11	1 2	1 0	1 0	0 %	631	1 1					1	- 1	
Defendant CO	1.6	1 11		11	1 0	1 4	2 0	1.0	1 0	1 4	::	9 11			-11	•
Man	0.0	2 0	1.0	1.0	1 0		9 10	10	1 1	9 0	::	0.10			0 0	0 1
Chematri	1.7	2.1	6 1/4	1.4	0 11	1 6	0 11	1 64	1 2	1 44	0.30	10			0 8	0 10
Natio (N),	1.6	9 9	1 1	14	0.0	10			1.0	1 4	6 30	0 11			0 8	
Billiops,	1 6	9 9	0 11	11	0 11	1 1	0.7		1 0		6 10	1 0		0.30		
THEFTON COUNTY.						11	١٠.١				6.33	0 15	* *	0 11	۰.	
Ambourfly	1 20	2 0	1 2	1 4	1.0				11.11				1		- 1	
Greg,	1 2	2 0	0.0	1 0		3 0	1 0	14	1 0	1 4	0.0	10	0.6			0 30
Ser Bes (I)	1 0	1.6	10	1 0	0 10	1 4	0.30	1 4	1 0	1 0	0.0		0.6	0 1		
	1 4		0.0		0 10		0 10		1 0	1 0	1 0	1 2	0 10	•	0.30	
	0.33	1 0			0.6	1 0	0.0	1 0	18	1 0	0 0	1 0	0.6	0 10	0.0	0.30
Verted (I)	1.4	1.0	0 4	0 0	0.0	0 30	0 4	0.0	0.6	0.30	0.0	9.6	0.4	0.0	0.5	0 4
	٠.			0.30	0 30	1 0	0 11	0 1	1 0	1 4	0.0	0.7	0.0	6 10	-	
PICKLOW COCKETS.									ш					1	- 1	
idler(e), , .	1.8	0 0	10	1 0	1 2	1 0	0 13	1 2	1 0	1 0	0.0	10	0.0	1'0	0.0	0 10
Bry OG.	0.0	-	1 6	-	1 0	-	1 0		0.0		1.0	-	1.0		1 0	-
Retaris,	10	2.0	10	1 5	1.0	1 0	0 0	10	1 0		0.0	10	10	1.6		
Piddre,	1 0	20	0 10	1 0	1.0	1 3	16	1.5	1.0	1 0	0.0		1.1	170	0.0	1 0

IL-PROVINCE OF MUNICIPAL

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Program, .		1	0	1		١.		l 1		۱,		١,		1		ı		١,		١,		ı,	٠	L	٠			ı.			. 1	
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Michigan .	Ċ	1		١.	i	١.		١,	:	١:	ě	I,		П		П		I:	:	1:	:		ï	١,	:		ï	1;		1	: 1	1
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	•	۱,		ľ		I٥	п	լլ	*	١.		1	•	П		13	. 0	Ŀ	1	1	٠	۱°	۰	۱°	11	۱۰	۰	10	11	ŀ٩		۰

regions who had not conclusive referrably during writer menths in this district.

for a vision and its support and referrably during writer menths in this district.

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AGRICULTURAL STATISTICS FOR THE YEAR 1806.

20

				Str	DEED.							ΨD	725.		_	_
COUNTES AND CONSTRUCTANT DESTRUCTS.	п	IOL.	že.	71.	Wes	2.02.	01	ris.	36	re.	Be	71.	Wes	une.		ide.
	Fron	25	from.	20	Fren	2+	From	To	Press	To	Prom	To	Free	To	From.	to
		44	44	44		1.4	14		44		6.4	4.4			44	1
COME COTORY, (R.R.)									1							1
Tellecells,	1.0	2 1	0 115	1.0	1 1	1 44	0.10	1 1	1 4	1.0		0 11)	0.10	1 0		011
Charleville,	1.0	2.2	10	1 4	1 0	1.0	6 10	1 0	1 0	1.5	0.0	1 0	0.16	10	0.	61
Clark, Morth (4),	1.0	2.1	1 4	1.6	1 2	1.4	£ 10	1.1	1 4	1.5	6 10	8 11	0 10	0 11	0.1	100
Cink, Reath (f),	0 0	0.0	10	1 0	1 0	1.7	0.10	1 0	1.0	2 0	1 .	10	10	1 6	100	10
Francy (c)	1 10	0.0	1.0	1.0	1.0	1 30	14	10	1.0	1 10	1 4	1 0	1 0	1 0	111	11
Eusturk,	1 0	0 0	1 0	1 0	1.0	1 4		0.30	10	1 8	0.10	10	0.6	0.10	100	
Elessie (4),	0 1	2 1	1.0	1 0	1.0	0.0	0.11	1 4	1 4	1.0	0.7	0 11	0 11	1.6	0.7	100
Mollow,	1.6	0.0	1 1	1 4	1 1	1 4	1 4	11	1 1	1 2		0 11	0 90	10	100	10
Middelay (c),	1 6	0 0	0 11	1 0	1.0	10	0.0	0 11	1.2	17	0.5	0 11	0 10	0 11	0.	100
Mitchelstown (C	1 4	1 0	0.0	10	1.0	1 4	0.0	1 0	0 90	10	10.0	0.8	0.0	0.0	0.6	
Newmarket,	1.0	0.0	0.8	0 20	1.0	10		0.8	1 1 5	10		0.0	0.10	10	100	11
Queenows,	1 20	0 2	0 11	1 1	10	1.4		0 11	1 1 2	1.0		0 15	0.50	0.11	100	
(10)	0.0		1.4	1 0	1.0	111	10	1.0	1	1 7	4 11	1.1	10	1.1	030	11
Trugial (OL	1 4	18	10	1 4	0 11	1.0	0 12	1 8	1.0	1 6	1 1	0 11	0 7	0 8	0 1	6 6
COME GOUSTY (W.D.)	1															
Bundan (I),	1.0	1.0	0 10	1 0	0 12	10	0.5	0 11	1 0	10		0.13	0 10	1 0		111
Bankry (f),	1 0	1.0	0.0	0 0	0.0	1 0		0.0	0.0	10	0.0	0.4	0.6	0.0		110
Castletown Bore (k), .	0.0		1.0	1 0		0.0	10	1 0	10	2 0	1 0	1 4	10	1 .	0.20	10
ClosekSty (t,	17	2.0	11	1 4	1.0	1 4		1 0	1 1	1.0	14.1	1.0	0.8	0.10	0.7	100
DERMARWEY (re), .	1 6	2 0	10	1 0	-			-	1.0		0.10	1.0	1.			l'.'
Macroom (w	1 0	10	10	1 0	0.4	10		1 0	1 .	1.0	0.0	0 10	0.0			
Milistress,	10	1.7	0.7	4.11	0.0	0 11		0 1	0.0	1 0		0.0	0.1	0.0	1::	
Oktoberess,	1.0	2.4	10	1 0	1.0	0.0	1.4	1 0	1 0	10		10	1 0	1 3	0.0	1.6
Skull (c),	1 6	1 0	1.0	1 0	10	10		1 0	1 0	13		0 30	0 10	10	0.0	66
Etaur Correr									ı							
Culassuroen (pt, . ,	10		11	1.7	1 34	1.6		1 20	١.,		5.1			1 11	٠.	610
Contentant (g),	10		1 0	1 0	1 0	1 0		1 0	1 .				0 113			17
Ziagla,	1 10		1 4	: :	1 30	1 7	1 43	1 1	1 0	1 8	0.0	0 0	0.0	10	::	1.5
Keemars (r),	1.0		1 0	1 0	1 0	1.0	1 4	1 1			0 11		0 166			IR.
Killsensy,			1 0		1.0	2 0			114	1 0	0.10	1 0	1 6	10		110
Killengtin,	1.6	1 10	1 0	: :	1.0		1 0	1 0	1.0		0.0	1 0	0.0	10	0.0	
Sistemaly			0 20	111		1 0	0 116	1 0	1 %	1.0	0 13	10	0 44	011	0.5	10
Traine .	1 0		1 0	1 0	1 0	1 4	1 0	1 4	10	::	* *	0 30	0.0	11	::	10
LIMBING GOODER.									1		1				ŀ	
											1					
	1.0		0 20	1 1	1 0	1 0	0.8	1 0	1 0	1 0	0.7	4.0	0.0	011	0.4	6.5
		2 8	1 6		1.0	2.0	1.5	20	10	1.0	0.5	10	0.0	1-0	- 0 8	11
Brull on . 5 Kildmann (II).	0 0		1.0	1 8	1.0	1.0	1 4	1 8	10	1.0	0.10	10	0, 8	0:0	6.4	**
	1 0	0 0	1.0	1 6	1.0	4.0	1 0	0.0	1.0	2 0	1.0	1 3	1.0	10	0.6	0.0
Umorisk,	2.6	2 0	1 0	1 0	10	6.0	0.00	10	1 0	1 0		10	0.0	0.40	.0.0	
New Faller	1 0		10	1 0	10	1.0	10	10	1.0	10	1.1	10	10	10	1.6	18
Enthkesis on).	1 0		1 0	1.0	1.0	1.0	0 10	10	11	10	0.0	10	0.8	10	0.6	0.0
	1 0		1.1	1.0	1.4	1.0	6 30	0 11	1 4	1.0		0 11	0.10	6 11		6.0

WAGES OF AGRICULTURAL LABOURERS IN 1896.

31.

II .- PROVINCE OF MUNSTER -- continued.

										STM	SEED.							Wit	STER.			_
COCULATE COCULATE		рτ		м	en.		L	30	75.		We	E000.	a	ria.	M	п.	Be	178.	10'0	DENI.	0	tris.
931,341			n	000	2	6	m	060	1	b	Prom	70	Proce	To	7rom	70	Prom	The	Frees	To	Prom	70
DECEMBER CO.	,	P	1	ě.	٠	4	١	ě.	٠	d	46.		2.0	1.4	44	1.4	4.6	46	4.4	4.6	44	4.1
Serialista.		۳,	4	0	2		1		1		10		1 0	1 6	1 0	1 6	1 30	١	1.0	1 6		
acet.	٠		4	4	0	6	2		6		2 0	8 0	2.0	3 2	10	2 0	10	1.4	1.6		1 .	1
Sepusión.				0	2		1		1		1.6	1 9	- 1	-	2.8	1 0	16	1.2	610	10.		1.
booth .				4		0	1		1		1 1	2.6	1.6	16	1.84	0 3	0.10	1.24	10	10.		1 1
ADDRESS:	٠		2	9		0	1		1		1 9	2 33	16	1.26	1.4	1 7	5-30	1 1	1.0	12	10	1
heiri (H		٠	:	0	2	0	1	٠	1	4	10	1 6	0.10	11	18	1.4	1 6	0 30	4.4	0 33 .	0.7	
THE REAL PROPERTY.	81	R.																- 1				
m-10			1	6	2	4	1	0	1	6.	1.6	2 0	0 30	2 4	1.6	1.6	0.50	1.1	611	101		1 2
nervitia (f).			1	0		6	1	1	1	٠	1 5	1.7	0 13	1 1	1.1	1 4	4 0	1 0	0 10	111	0 7	0 10
patricipal design			1	8		۰		¥	1	e	0.10	1.0	0.7	0 10	: 6	1 4	11	0.0	0.6		0.4	
oni, etc.			2	0	2		1	0	1		1.6	6 0	10		1.6	1.6	810	10	- 1	1.1	. 1	
heed.			1	6		6	1	0	1	8	1.6	1 6	10	1 2	1.6	1.0	4.4	10	0.0	101	0 4	
Danie Uh			0			6	1			0	1.0	1 6	1.0	1.8	1.80	1 2	10	14	1.0	1 6	0.10	1 0
Opeszy, .	٠			0		۰	1	0	1	0	1.6	3.6	1 0	1 8	14	1 \$	1.5	10	0.0	1 6	0.0	0 0
#armento	00.																	- 1		- 1		
Coppests (e),			1	e		¢	0.	10	1	0	1.0	1 6	0.50	1 0	1.6	1 8	0.0	6 20		10.	0 .	0.33
bearns (1).			1	6		6	0:	13	1	0	1.6	0.6	0.10	1 0	1 4	1 6	0.0		0 33	101		0.8
hier, .			1	6	2	4			1	1	0 11	10	0.6	0 20	10	1 4	6.7	6 10	0.4	0.30	16	
Former, .			2				1		1		1 4	3.0	0.10	1.6	1.5	1 0		0.11	0.16	1.0		0.7

					1	IL-	-PI	ROVI	E E	OP T	LSTE	IR.						
ATTOM COTTATE. AND Crease (I),	1 0	2	1	6 1	1 6 1 6 1 0		0 0	1 0	6 6 6 11 6 8	1 6 1 1 6 16	11	6 0 1 6 1 0	1 6 0 6 1 8	1 6 11 6 11	0 11 1 0 0 6	1 8	0.8	1 0 0 11 0 8
Had Mart (10), Had Martin (10), . Had Startin Tifrant, .	10	3	, ,	0	1 0	1	0	1 0	0 0	0 18 8 10	21	::	0 to 1 2	1 0	1 4	1 0	0 8	0 6
ithe Seeth, (m), the West, m,	10	2			: 3 1 T	1 1	0	16	10	10	0.0	0 0	16	10	1 8	16	0 6 0 10	0 10
START COURTY.	1 10	1	Т		1 7	П	1	1 6	011	14	1 4	1114	10	1 0	0 204	11	0.6	11
Seguiti	1 7	16	, ,	0	1 6	1	1	1 4	010	1 0 6 20	1 A 0 10	1 0	0.6	1 0	1 0	1 0'	0 0	0 11
GEAR COUNTY.	1	l.	Т	٥	1 5	ľ	. 0	1.0	3 50	10	10	16	6 20	1 0	0 30	1 1		0 10
Michael (c).	0 0	:		0	1 6			1 0	8 30	10	10	1 6	0 10	1 4	0 10	1 0	0 4	0 18
Production .	1 0			112	10	10	111	11	0 0	1 6	1 0	1 4	0.7	1 0	0 6	1 0	0.6	1 6

toyed at agricultural inhusers. They are amployed by intrastructure in additional interesting at the board, which should be supported anough a spring and harry of nor many the supported anough the spring and harry of nor many the supported and th

merk in wholes. Vol to this chiefets. I do be taken off men and women, and \$6, off boys and girls where dies is negotife.

were named these shoot engagested.

The winger has the local and experimental inducement in this district. The winger has the name at his months, we have a subject to be not an experimental laboratory in this district. More sent workers have paid states winger with an experimental laboratory in this district. More sent workers have paid states winger within and are not provided an experimental laboratory in this district. More sent workers have paid states winger within and experimental contracts and the sent workers have paid states within a set of the sent workers.

32

III.-PROVINCE OF ULSTER-continued.

WISTER

SCHOOLS,

AND COCCUPANTABLE	- 1	Den.	В	975.	We	met.	60	ds.	и	NE.	Be	y 1.	Wee	Ten.	0	-
Districors	Freeze	70	From	Te	From	To	Prom	70	True	To	From	To	From	_	-	_
	77000	-			1	-	-		-	-	1100		a rous	To	Inn	De
DOUBLAL COTTE	44	2.6	4.6	e.d.	1.4	4.6	4.6.	4.4	4.6	44		44	4.4		44	14
Arter	1 6		0 11	10	0.11	1 1	9 30	10	110	1.0	۱	1 0		6 30	١.	
Bullindonnen	111	111	0 11	1.6	0.7	10	0.7	0.1	10	1.0	0.7	0 11		611	0.0	110
Baserens (c).	111	11.6	0.0	10	10	10		9 10	110	1 4	0.0	0 10		1 4	0.6	11
Dentsonghy	1 4	111	0.8	1 2	0.0	1.5	0.7	0.5	1 1 2	1 7	0.0	0 90	0.1	0 30		11
Duggiere,	1 0	2.0	1.6	1.0	1.2	1.6	1 0	1.1	110	2.0	1 0	1.0	10		9.5	11
Letterkener,	111		0.0	1 0	1 6	1.2	1 0	1 4	1 4	1.4	0 8	1 0	0.4	1 8	6 10	10
Mersile (%)	1		1 0	1.4	1 0	1.8	4.6		1	1 4	0.9	1 0	0.0		0.0	11
Replacify	* 0		1.0	1 0	1 .	1 8	0.6	111	1::	11		1	0 6	1.8	1.0	11
Blackweither (6).	2.0	1.4	1 0	1 0	1 0	1 .	4.4		1::	11	0 13	1 0	0.10	10	0.0	10
		١.,	1.0			١.,				١.,	410	1 0	0.20	0 18	6.8	11
BOWN COUNTY.		1	12.0									1	1			
Inchesign,	1 4		1.0	1 33	1.0	2 0	1 0	1 4	1 4	0.0	1.2	1.6	1 6	1.4	£ 10	
Downstrick	60		1.8	1.4	1.2	1.6	0.30	1 0		6.0	0.10	1 .	1 2 20	1.0	1 1	2.0
Newtowards,	8 0	100	1.0	1.8	1 4	1.8	0 11	1 8	1.0	2 0	10	1 6	8 11	1 8	8 10	10
Ratistryland,	1.0	0.0	0 11	1 0	1 04	1.0	0 12	1 3	1.0	1.8	0.0	0 11		1 2		10
PRIMARASH COTTON.							1				1					
Denygonusby (4), .	1 0		10	1.0	10	1.4	6 13	1 0	1 4	1.0	0 10	1 0		1.0	١	
Brokklien (f)	10	1 4		1 4	0.8	1 0	0.0	0.8	0 10	1 0	0.0	0.6	0.0		0.0	10
Ecol.	1	1	9 10	1.4	10	1 0		1 0	1 0	1 6	0 0	0.10	0.0	9 10	8 4	11
Lienschen,			1 0	1.6	1 0	1.0	1.1	1 0	1 0	1 8	0.8	1 0		1.0	8.6	11
LONDONDERET CO.		1											1			
Columbe,			1.4	1.5	1 .	1 4	010	10	1 6	1.00		1,4	1	١		
Meaning,	1 11	6.8	1.1	1 4	111	100	0.10	1 0	117	1.0	0 11	1 1	8 31	1 0	8.8	12
Londonterry,	1.0	111	1 0	1 .	10	1::	£ 10	1.0	110	111	0 30	1 0	1 0	1.1	0.0	18
Magharadeli,	1 4	0.0	1 0	1 0	1 0	11	0.8	1 0	1 0	1 8	0.0	1 0	1 0	1 6	11	: 1
MONAGRAE COUNTY.									1		1		1			ı
Charlickensureous (g), .	1 8 0		0 13	14	1.6	1		10	1			1 0				
Cierco,	110	111	9 11	11	1.0	111		911	1:0	1 4	0 10		0.0	1 0	0.0	11
Monaghan,		0.0	1.0	1.0	1.0	16.6	1 .	1.8	1 6	1 0		0 11	0 6	1 6	8.0	11
	1					1.,	1.		1		10	10	1 6	1.8	16	11
TERRESE COUNTY.		h l					X.		1							
Aughtradey (k),	1 8	2.0	1 0	1 4	1.0	1 6		1 0	10			10				10
Doelkstown,	0 0	0.6	1.0	10	1.0	1.8	0.8	1 0	1::	11	939					10
Disspacors,	1 5		1.8	1.1	1.0	1 1	0.5									
Nestownstewas, .	1 6	1 110	8.60	1.0	0.10											
Dangacons,	1 1		1 8	1.0	1 6			0 10	11	10	0 0	10	0.0	011	0.0	'n

WAGES OF AGRICULTURAL LABOURERS IN 1896. IV .- PROVINCE OF CONNATIONY

				803	ocm.				T	_	_	90	9725.	_		
CHINESE START	м	10.	Dog		160	taets,	a	tria.	M	ira.	1	778	-	OCAR.	т.	2204
parmers.	F1995	Z'o	From	To	Frees.	70	Press	To	From	To	Prom.	70	Freen	To	Free	-
GENERAL CHINESE.	44	44	44	46	44	44	4.6	4.4	16	4.6	44	4.6	1 44	-	-	-
Ademy OG.	1 6		8 0	0.0	1 0	1 4	8 4	10		1 0	1.		1.4	4.4	4.6	4.6
20000	1.0	8.8	1 0	11	0.10	1 0	0.0	9 10	111	1 1	9 33	1.		9.10	1	- n
cuts	1 8	0.0	1 0	1 6	0 10	1 4	8 10	10	10	1 10	0 20	1 1		1 0		
Destwick	1 8	1.0	-	-	9 10	0 10	- 1	-	10	1 4				1.0	0.8	8 30
Darwell,	1 8	1 8	0 4	1 0	10	1 0	0.8	9 10	0.10	1 0		0 33	0.	0 10		0.8
Scient,	1 #		12	1 8	11	1 6	0 10	11	1.1	17	0 11	1 0	0.00	1 0		
amia	1 6	1 8	0 10	1 1	10	1 6	E 10	11	11	1 8	0.0	0.16	0 11	1 0	0.7	0 30
testro (6)	10	1.0	0 10	1 0	10	10	0 10	1.0	1.1	1 0	0.8	0 10				0.8
Stringly	17	1 11	1 1	1 %	1.14	1 4	11	1 34	1 10	1.6	0.23	11	11	1 1	0 10	
butresels	1 10	2 0	10	1 4	0 10	10	0 8	0.00	1.4	1.6	0.50	10	111	8 10		
Sylvani 50.	1.8	4 0	1 0		10	1 4	-	-	1.6	1 6	1.				0 4	0.7
Sunknow (f).	1.6	1 0	0 22	1 0	10	10	0.0	810	10		0.30	10	2 10	10		
pi00:00	1.0	1 6	0 20	0 11	0.0	9 11	0.8	410	0.11	11	0.0	0.0	0.7		::	0 tb
ten#i	1.4		0 20	1 0	0 20	1 3	0.8	1.0	0.10	1.0	0.0	0 11		010		!
mother th	10	* 6	0.8	1 8	0 10	1 2	0.8	10	9 10	1 0	0.0	0 13	0.4	010		
LUMBER COUNTY.																- 1
Minwell,	6.3	0.0	1 0	1 0	10	1 0	0 15	10	1.0	6.0	0.0	1 0	0.8	10	0 8	0 20
Get Con-Shannon	1.1	1 9	0 10	1 3	10	1 4	0 30	10	10	1 8	9.8	0 10	0 11	10	0 8	5 30 l
brookers,	1.0	2 6	10	8 8	1 0	1.4	0 10	1.4	10	0.0	810	1 5	0 11	10	0.8	101
Nortenties, .	18		10	1 6	0 10	10	0.13	10	10	1 8	-0.8	0 36	0.8	011	0 #	8 11
No.0350,	10	1 0	9.6	0 30	0.7	0.0	0.8	0.8	0.0	8 38	0.4	0.8	0.0	0.7	- 1	0.6
Mays Occupy.														- 1		- 1
Majorieren (5, -	1.8	1 8	0.8	0 33	0 0	0 10	0.4	0.0	10	1 0	0.6	4 33	0.8	0 12	0 6	0.5
fellen (m)	11	# 1	0 6	1 0	0.0	1 9		0 10	10	1.0	0.7	8 33	0.8	6 8	0 6	0 7
Miterio,	1 0		0 10	1 0	0 10	1 9	0.8	0.30	1 4	1 8	0.0	10	0.8	10	0 8	0.0
Model,	1.0	8 0	10	1 8	0 00	1 0	0.0	0.33	10	1 8	0 33	1 0	0.6	0 00	0 8	0 1
Gethar (s),	1.8	4 0	0 0	1 0	0.0	0.33	0.4	0.0	1 0	1 8	- 1		-	-	-	-
Carecastis (e),	1.0		1 8	8 0	0 23	1 9	0 33	10	1.0	1 8	6 23	10	0.0	0.00	-	-
Sergori,	1.6	3 8	1 0	1 0	1 0	3 4	0 30	11	10	1.0	0 25	0 11	8.6	0 11	0 1	0 10
Madeshiph	1.4	111	0.30	11	0 10	1.1	0.0	0 154	0 114	1 8	4.4	0.10	0.8	9.0	6.0	0.1
Taipet,	1.6	4 0	1.0	1 4	8 00	1 4	0.8	1.1	10	1.8	0 30	1 2	0.0	9 13	0.6	0 10
ASSESSMENT COURSE.																- 1
Alless,	1.0	4 9	0 10	1 9	10	1.0	0 30	1.1	10	1 4	9.0	0.4	0.0	1 5	0.8	0 0
letos.	1 8	2 0	0.8	1 0	1 0	1 6	-	-	1 0	1 0	9 6.	0 8	0.0		-	- 1
Atlantique (r),	1.0	2 0	1 0	1 8	1 0	1 2	0.8	0 10	10	1.0	0.0	0.30	0.30	1.0	-	- 1
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AGRICULTURAL STATISTICS FOR THE YEAR 1896.

In conducion I have to thank the compius and owners of I tad in general, and she proprises real anaequer of Sensi-she Mills, Gara stills, and the proprises and anaequer of the sensitive required for the Day Tanton, by the Romanthean I Law also to express up thanks to the Dayline I for the Romanthean I Law also to express up thanks to the Dayline I for the Royal I find Occabilatory and the Sengants of the Metropolitan Policy, who has forminded by which set not on this local devantances affecting agreedings in the Royal I find the Carlo Market and the Royal I find the Royal I fin

I have the honour to remain Your Excellency's faithful servant,

> T. W. GRIMSHAW, Registrar-General

General Ridister Office, Charlemont House, Dublin, 21st May, 1897.

24

TILLAGE-MEADOW AND CLOVER, &c.

TILLAGE; MEADOW A	ND CLOVER; &c.

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CARLOY,	1,318	640 L-051	7,454	6785	1.00	842	310	320	1.7	8,890	74,440	189,780	165	2,120					l
CANADA	1.682	1,837	5,160	4.610	6.607	4.113	214	44	1	16,342	145,802	254 145	110	0,115	14,838	0,816			П
												479,746	2,410	1,111	65,041	T,496	23,663		18
										27,796	410.013	674.267	1.563	95,579	65,827	14.741	644,784		
Dogrous, .	1,560	2,567	23,116	9,440	4,413	2.141							B.163	1,626	133,300	27,511	641,130		K
Down,	6,040	6,695	2,193	6,900	2,113					50,695							48,382		
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FRINANACIL.	140	1,004	5,404	4,500	2,100	1,314	331	- 03	22	14,651	100,607	135,784	141	5,790	20,140	1,610	27,611	9500	Н
OARWAR .	4.051	Larre.	22,500	0.811	11.004	2.242	3,422	770	20.6	84,360	225,200	740.000	1.430						
												153,321	475	33,165	13,441	42,617	144,210		
EXPANS, .	1,013	1,486	1,072								186,411	247,366	1,677	5,485	56 700	8,665 8,65m	245,875		
COLUMN, .		11,180														9,510	17,615		г
Kou's	1,042	Litter	2,133	8.659	1,814	2,164	218	263	89	11,494	116.468	241,917	247	5.007	15.614	22,858	17,755	11.70	ł
Lorence, .	646	612	9,315	8,510	2.503	443	264	1 40	7	14.575									
	5,517	7,797	6,636	2,114	6.504	3.615	1 541	100	1 0	17,486	150,000	200,514	202	6,763	38,640	0,011	26,515		
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MEATE	6,510	1,685	4,436	1,414	1,153	5,912	133						179	9,071	1.10	3,745	991	\$6,60	ľ
CONTRACTOR	1,221	1,000	7,470 5,190	4,001														75,810	۱
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Bases,	411	Late	A.514	4.476	1,454	810	615	166	22	59,041	177,444	366,764	26.0	1,031	72,783	8,171			
				-cur	2,000	200	***	300		19,000	79,310	948,374	172	1,911	82,000	7,794	86,010	1635	ı
TOPPERADE		9,677	4,312							66,227	233,364	\$14.800	671	45,144	30,695	12,162	75.60	25.42	ŀ
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WARROWD .	1,900	2,550	5,517	6,111	1,566	3,700	633	188	40	11,61	62.516	478,604							
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		ring the Profession for ours: under Cross (including Mease, Tray Boo, Marte, Barrers Moustain Land, and Was on in Ireland in 1895.	now and Crovery, Grass, Parrey, West, Mil, Roads, and Preces, &c., is see OC
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AGRICULTURAL STATISTICS FOR THE YEAR 1896

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DESCRIPTION LANGE	Create belief lay Manage and Chester	Orane.	Tie.	Maria and Flants- Done.	Tan' Beg	March.	Farres Mron- tale Land	Water, Norda, Ferrosa, Sec.	POSE LAW THISING	Orepa Seded Ing Manda and Corre	Orașa	Pai. lov.	Woods and Planta- tions	Darf Seg	March.	Prevent Mortes Lane Lane Lane	Water France Female day
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	\$1-0 6-3 97-5 22-5 20-6	80-0 64-0 50-3 31-0		10 10	15 m 25	87-7-7-5	216 216 216	45 45 81 76	Longhou, Longue, Harrosse, Magharabili, Hallow,	13-4 11-3 13-3 00 1 30-1	57 a 65 1 26 2 86 8	1	A	20 20 40 40	14 87 21 24	18 c 17 7 11 8 18 9	97 94 92 91
den State den Sele digner,	35-4 [6] 24-6 [8-5 46-2	55-1 65-6 87-0 44-6 43-6	4	14 10 10 10 4	10	19 18 7 86 19	11-2 11-2 17-5 17-5	8-9 4-3 5-7 6-6 6-5	Manademillen Hiddense, Hiddense, Historie Ministeren	276 274 274 276	131 131 231 131 131 131	4.00	10 10 10 10 10	40 10 11	24 43 24	371 30 E 35-3 13-0	40 40 37 34 47
mag.	33-2 20-1 20-2 0-3 33-0	80-0 80-0 84-0 88-5		10 4 11 50	1200	20 min	50 6 20 6 45 2 45 2	81 81 40 80	Hobit, Henglan, Henglan, Henglandist, Henglandist, Multinger,	21-0 40-6 16-2 23-9 17-2	55 t 55 t 54 t 65 t 65 t	1	10 20 27 27	17 126 126 12 13	50 13 17 20	15 17 64	69 99 99 66 68
	20 cm	18-7 31-6 31-3 47-6 48-2	4	2110007	12.00	104	10 110	82 82 82 84 84	Hana,	16:9 51:4 50:1 50:1 50:1	87-4 70-7 80-8 83-6 34-3	44.14	14	20 20 20 20 20	10	9-3 9-3 9-3 9-8	81 87 87 87
5	344 310 134 414 416	65-6 55-1 53-6 40-9 36-6	· Spinis	40.000	91 31 97	THEF	46 97 176 86 80	41 72 34 42 63	Newry, Newtoniumla, Oldoutle, Draigh, Oughteend,	30-2 54-3 33-1 38-0 5-4	41:1 33:5 65:0 63:6 33:6	44.44	100	107	4020	11 6 1-2 1-2 1-2 1-2 1-2 1-2 1-2 1-2 1-2 1-2	\$3552
	#04 #07 114 207 214	81-9 81-2 81-9 83-2 80-1	15	20000	24.22.4	4000	20 21:1 1:4 5	74 85 81 41 47	Paranastres, Percensa, Ratadowa, Ratadowa, Ratadowa, Ratadowa,	100	440 320 420 807	4.66	14 20 56 49 16	211 311 111 111	17 25 21 10	3-5 174 18-1 28-7 9	00 45 24 47
order.	84 119 464 200 814	470 471 410 626	. 79	10 10	84 83 1	97	251 29 29 2	64 49 89 81	Ensorance, Success, Scientif, Skilalogh, Skilalogh,	107 116 127 161 161	664 619 619 619 613		15 24 12 12 13	7 8 8 8 1 9 1 9 2 8	178 174 171 97	26 323 103 141	40 87 87 88 38
Sant Sant Sant	27-9 44-2 30-3	64-2 41-3 30-5 16-0	. 2005	10		16	22-2 1-0 18-2 12-0 37-6	97 07 11 5 5 5 6 6	Sicoli, Nige, System, System, System, Spakuters,	10072	457 550 551 505 54	1	2000-4	10 41 10 10-6	14 14 47 89 10	823 49 175 204 4	100
men.	18-1 18-1	55-4 421 76.6 5.0	4	197 277 277 277 277 277 277 277 277	20 20 207	91	10 5 247	5-5 6-4 6-3 6-9 3-9	Selectori, Thomstown, Thories, Topomry, Tobomry,	50 t 50 t 50 t 50 t	55°0 55°0 55°4 61°6 47°3	19	72777	141 12 12 17	11 12 12 12	41 33 63 519	76 69 68 66 62
100	11-1 12-1 12-1 12-1	59-3 69-5 34-7	100	120	20 61 20 20 20 20 20 20 20 20 20 20 20 20 20	10	80 47 40 20 104	64 67 55 65	Trains,	18-7 53-8 17-8 18-8 57-8	50 £ 67:1 62:5 54:6 57:1		17 17 18 18 14	14 26 26 26 26	Sec.	16 0 14 0 14 0 2	21 04 01 01
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									Total of Inches.	22.4	50.1	-3	1-8	84	2:1	11:-1	4-2

ligitised by the University of Southampton Library Digitisation Unit

Table 5.—Showing, of Couplins and Provinces, the Exercise Lies

6003						Cour,	DAME, A	er Peac					A EXOTA	CROSS
	***			Wheel.	teta	Barbo.	Per.	2ps.	Zeen.	Pyany.	Tres.	Printer.	Total	17.2
			_	Arra.	Arm.	Acres	APPR	Am	Arm.	Arm.	Arres.	Arm	Ace.	
ANTHON, .			٠,	751	49,820	593		2	278	12	72,163	41,500	75,040	in C
ARRAGE				1,000	49,553	50	2	370	20	7	20,500	\$3,000	Em	1
Custow, .				130	20,146	5,133	4	13			25,625	8,543	ATIS	20
CAVAN, .				142	25,676		1	94	e	2	\$1,420	24,867	8,600	2
CLARE, .	٠	٠	٠	782	13,506	egs	8	2,450		4	29,561	20,127	1,30	tin
Cons, .				4,815	\$7,597	18;207	18	260			129,024	89,123	22,500	T.R.S
Demboal, .	٠.		٠	202	10,027	769	11	1,170	100	100	\$8,595	42,434	28,65	325
Down, .				7,813	\$9,515	796		94	215	84	100,750	43,224	22,500	23
Dreise, .	٠		٠	2,545	11,900	2,411	1	148	4	15	18,276	7,001	2,00	28
Pancingues,	•	٠	•	478	10,797	34	4	207	17	*	10,028	14,368	1,00	m
GAUTAT, .				8,127	41,565	2,313	204	2,275	23	23	63,250	88,603	11,500	14d
Кант, .				871	23,911	2,319	2	614			27,789	55,502	9,01	201
Energy, .				635	20,435	11,395	73	272		12	\$3,545	7,374	16317	1,356
KILEESST,				675	\$0,570	19,850	2		2		59,371	34,255	10,726	un
Esso's,	•	٠		114	18,000	17,528	2	271			86,614	28,143	9,717	2,00
Lawrence, .					9,525	2		415	1		10,540	34,150	1,50	250
LOMERNER, .				2,308	15,110	142		341			19,000	35,600	4,000	Las
LOUBSPREAM				871	74,252	803		702	tze	29	78,995	21,003	15,80	33
Lourean,,			٠	164	11,125	4	1	283			12,550	10,623	2,133	30
LOCTH and County at	Dr.	OGERT Th.	PA.	430	28,471	18,000	2		16	7	27,600	30,150	9,530	æ
Mare, .				877	44,834	428		2,432	3		48,200	41,004	7,816	
Mates, ,				663	22,415	879	,	74		- 1	11,772	30,100	5,051	LIR
Могиппан,	•	٠	٠	283	48,003	892		77	16	2	44,140	20,226	8,603	30
Quanta's, .				80	21,745	20,213		26		2	44,186	34,453	13/65	Ust
Economics,	٠		٠	247	11,020	378	19	1,175	4		20,535	20,807	4,30	Thes
Sizeo, .	•	٠	•	230	17,100	. 433	,	245	1		14,115	38,309	8,10	E9
Tiffenart,				2,133	45,304	22,290	20	117	2	1	65,374	99,743	21,121	1,38
Trucou, .	,	•		953	94,779	20	11	811	2		\$4,580	41,107	15,797	嫉
Q.VARRIORS!	٠		٠	208	21,833	1,488		45.	1	1	94,222	11,338	6,68	
WRITERATE,			٠	13	14,584	41.0	11	209			15,624	8,827	4JN	1,136
W кактаю, .	٠			3,454	51,785	35,037	10		417	1	84,832	21,258	23,754	1,711
Wingsow, .	•		•	302	23,774	121	1			1	12,500	8,065	. 1/12/	ant.
PROV	INC	65.						$\overline{}$						
Laurence,				9,554	277,840	119,545	390	1,000	454	84	401,000	154,742	25,474	
Museum,		. •		11,265	219,509	41,000	41	2,000	22	26	279,704	119,302	21,174	SUE!
United, .	٠,	. *		11,700	873,470	2,374	80	5,193	1,256	182	592,195	200,718	104,550	1,65
CONNACCONS.	•			1,400	120,000	4,143	179	6,622	20	23	147,634	121,518	27,660	1,42
Tores		١.,		38310	1,150.581	173,000	283	12713	1,771	200	1,420,830	765,565	301,673	lue

THE CHOPS.]

				- 1004									
				g tore;	THE VA	DEATHOR I	N 1550	; AND TE	e Popular	189 av 189	1.		
2	STAR	PTE ACUE		any Carr			_		e (far eeur			T	
	Common Inches	Catego-	Testen	Raps.	Street Street Street	Treas	P.O.	Street po Street state Street state Street	Personal Par- less or Date on Associate	Terms extracts makes Course,	Fabrotten de later.	Population n 1990.	0003.11EF
	-	-	A 490.	den.	40%	dates.	Arm.	4000	James	Aure.		-	1
	94	803	377	19	734	55,854	12,188	61,546	43,630	237,206	1,462,307	439,136	APTROL.
	22	\$10	130	29	846	\$8,770	3,064	30,634	\$4,660	143,007	425,272	143,969	Anne
	135	210	12	12	332	17,300		14,512	15,415	74,440	163,090	40,698	Careov.
	57	1,923	60	- 14	628	89,198	3,560	16,180	84,022	143,533	275,161	111,417	CAPAN.
	55	1,800	18	9	253	81,222	2	5,651	61,817	144,816	828,148	194,483	CLARK.
	436	4,734	1,601	813	1,423	108,540	76	28,160	197,107	414,220	1,016,004	418,430	Cons.
	Ħ	2,618	442	24	200	85,720	8,131	33,021	44,141	230,004	203,802	184,630	Doggan,
	90	616	400	50	1,772	80,707	11,660	67,006	8,718	961,007	144,017	217,060	Down.
	HE	147	10	20	1,449	12,650		11,327	83,148	73,494	1,225,254	410,510	Desure.
	35	425	24	9	204	17,344	1,178	4,755	61,587	160,667	112,221	74,170	PERSONAL PROPERTY.
	181	2,102	11	2,930	500	10,620	1	12,633	84,166	205,153	475,000	584,772	Gauway,
	21	4,870	94	209	262	26,771	,	1,213	86,637	181,655	293,352	179,166	Esper.
	41	276	21	222	429	29,222	1	16,714	85,183	160,416	890,184	70,705	KILOUWS.
	я	1,544	16	9	418	20,861		\$2,005	41,724	144,500	303,596	87,581	KILKKNY,
	36	636	25	410	600	28,865		22,254	89,107	134,463	243,807	63,163	Keen.
		1,460	7					fat	81,827				Lamos
	m	2,161	11	10	217 540	17,183 25,130	15	7,195	111,736	86,736 364,403	191,929	78,518 189,512	Loneste.
	55	063	911	19	919	43,400	l	33,144	36788	124,533	400,576	120,012	Lessoneray.
	7	1,045	25	34	262	16,488	11,043	4,144	34,755	64,136	153,525	12,547	LOUPIAN.
	201	292	50	99	407	71,162	219	17,180	5,166	66,370	297,555	71,083	Loren & Danoursa, Gents of Texa.
				- 1	*"	11,000		.,	4.11	11000	201,200	11,000	
	35	2,405	а	143	932	\$3,512	127	11,500	43,500	161,040	307,589	233,034	Maro.
	122	077	10	118	609	18,000	38	14,005	63,469	221,610	848,000	26,987	MEAUS.
	a	943	65	14	628	89,804	7,387	21,618	18,965	220,831	983,888	86,000	Mayattan.
	a	745	20	27	435	80,516		20,500	40,005	265,225	200,703	84,083	Queur's,
		1,273	40	867	821	39,613		8,125	57,604	122,454	254,710	114,587	Zascounce.
	-	1,LOE	13	30	610	21,117	35	7,086	22,224	76,015	913,708	\$4,608	66300
	233	2,406	10	110	654	83,800		50,518	20,427	553,000	813,518	129,138	Torresant,
	22	1,810	153	19	1,322	61,804	13/61	20,007	30,364	241,025	449,734	171,401	Traces.
	114	1,540	82	26	833	23,318		15,500	6,907	74,909	211,141	\$9,561	WARRESON.
	66	786	22	203	224	18,700		7,747	63,712	83,078	\$17,003	65,100	Westerary.
	215	1,827	66	85	263	40,000		39,572	22,131	186,834	277,134	111,770	Waxesta.
Į	12	628	10	34	407	18,781		14,630	6,455	\$6,353	276,165	60,166	Wiessew.
							_						PROTEICES
	lins	6,555	407	1,135	6,361	253,566	300	197,007	420,707	1,291,840	4,804,687	1,187,790	Larserea.
	(JEN	17,643	1,278	757	3,806	200,701	84	129,719	820,811	1,211,503	2,392,651	1,172,482	Mesinca.
	et in	8,243	1,896	150	8,429	411,927	71,681	251,511	813,439	1,665,911	4,785,895	1,539,914	Unres.
		8,718	174	6,782	8,110	81,63	116	87,513	294,506	433,673	1,643,006	724,774	Consecut.
1	the	44,168	4,199	6,004	\$1,704	1,147,720	73,255	663,071	1,542,653	4,512,222	14,399,897	4,784,750	Total.

Table 6.—Showing, by Country and Province, the

OPERTING		- 1			Orea	States, and Pr.	ы,		PRODUCE
COUNTRIES		- [Work	Dails.	Barley.	Bes.	žp.	Page,	Press
	-		Own or	Owia, of 118 No.	Emp of Arths	Owin of ESP166	Orea, of 11879e	Orto, all 1178m	See.
APPRING	*	-1	19,693	1,183,003	14,673		24	12,067	ter
Atrica,		- 1	14,590	593,430	210	26	2,5/8	415	
Castew,			5,830	253,020	84,114	46	168		
Caran,			8,894	468,050	395	16	1,807	50	21
CL112,	٠		11,7234	187,530	11,642	42	10,801	50	48
Cox			89,994	1,480,889	810,183	246	3,414	28	a
Dorman,			8,004	1,210,865	11,042	184	12,688	2,823	100
Dowy,			125,765	1,485,786	18,631	100	1,373	2,000	āta
Descer,		-4	62,404	253,031	62,314	1.5	1,063	82	1,000
FERMATARE, .	,	1	6,000	214,123	178	46	2,601	204	40
GALWAY,			43,500	471,747	45,707	1,912	25,148	212	494
Kunar,		- 4	13,841	201,883	\$5,460	28	8,922		
Kuran,			22,024	330,680	223,200	678	4,379		
Kramowy, .		-41	18,122	403,193	814,500	24	- 84	50	
Kessh,		·	1,808	308,712	203,200	83	3,510		
Lucery,			10	104,808	23	1	8,697	24	
Lucester,		м	\$1,785	225,793	6,733	73	1,724	144	
Lогоогода л т, .		-	14,504	1,696,292	15,000		1,702	8,183	29
Lorerons, ,		- 4	2,818	200,818	78	22	8,400	1.1	
Lourn and Dapos County of You	EAJ,	- 1	£,693	318,297	231,780	22	300	422	м
Mare,	:		13,000	49,84	7,318	1	M.827	33	8.
Maren,		-1	11,517	354,535	12,600	106	1,000	65	107
Morasmar, .		-4	8,727	482,238	0,187		1,853	207	13
Queen,			1,174	205,205	486,277		602		20
Rosconneau, .		- 1	4,150	216,646	5,764	145	18,817	80 i	
Sizee,		·	8,404	209,243	8,728	20	4,061	22	
Tirreson, .			\$2,500	424,600	540,107	204	1,174	20	25
Traces,	٠		14,188	1,334,627	300	159	7,719	26	
WATERFORD, .			6,350	661,717	90,000	. (515	to I	12
Tamena, .		-1	600	227,5165	7,623	922	8,128	1.1	
WENDONE, .			84,178	650,074	461,130	199 }	72	4,618	
Wicksow,	٠	-1	2,596	823,008	11,119	. 14			10
DRIFTORT	ta.								
Leurenea,			182,870	4,820,385	2,934,221	1,411	17,958	7,018	1,796
Movement,	٠	-	180,810	1,500,000	172,410	257	25,410	562	100
District,			212,327	7,510,892	68,203	478	80,660	20,725	1,80
Consultant, .		-	60,560	1,822,589	67,542	2,147	003,000	874	501
Torale .			61/63	12,000,114	8,142,889	4399	174,673	98,874	41E

THE CHOPS.]

ris capre			laces Core				_		far.	
74.000	Torolpa.	Hangi Wanel Sen Sens	Osmete and Perecips.	Cabbage.	Yesten.	Iqu.	Pen	Complete Street	Francisco Puri	COUNTERS.
Dan	Tree.	tru.	Tren	Trees	Ton.	7ms	ATT IS	Tine.	Ten	
10,02	163,806	6,620	750	3,600	3,675	143	\$14,220	1,19,606	156,169	Amore,
86,354	eraer	6,491	156	2,860	1,514	147	23,220	41,61	54,216	Annes,
21,504	321,500	11,116	1,511	6,157	224	110		16,320	31,515	Cussew.
82,378	83,788	11,041	506	17,929	429	274	\$1,623	40,719	154,264	Curan
61,912	21,685	43,509	472	17,509	118	625	60	11,65	204,018	CLARGE.
543,000	215,252	134,582	1,746	48,40	13,115	2,700	3715	130,316	204.792	Ocass.
121,313	\$13,914	10,169	160	28,335	2,555	169	225,673	86,524	163,536	Desecuta
231,154	\$15,014	0,051	1,027	8,655	6,100	821	197,854	221,760	22,507	Deery.
27,678	35,470	18,660	1,145	10,354	86	146		24,385	£1,005	Directo.
41,130	42,512	6,658	80	1,110	168	60	96,300	16,138	144,509	PERMITANE,
100,116	155,570	43.60	1,345	26.416	es.	24,286	22	DIATE	170,600	Outwar.
185,500	74,563	43,517	450	30,361	130	1.23	1 7	18,641	180,710	Kmm.
27,627	900,807	17,868	837	2.190	525	2,200	30	81,730	17,999	Emman.
61,165	313,625	20,927	633	18,880	m	40		41,577	75,965	Engager.
65,507	354,362	26,536	674	0,000	163	4,204		2011	82,580	Epc's.
67,413	15.015	174		17.904		×		2,619	130,004	Serrey,
64,650	69,314	24,517	1,104	23,807	29	55		16,496	285,283	LOURISE.
117,883	244,540	7,054	246	8,176	1,03	61	203,002	61,563	45,009	Lanconsum.
94,553	50,117	2,000	171	12,354	200	200	1,592	19.371	E0,204	Language.
13,745	121,107	9,574	8.53	2,000	808	10	8,734	\$4,000	14,797	Loren and Daccoura.
	44,44	*,***	***	1,000	800	10	8,134	14,000	11,152	Comity of Town.
154,778	96,333	11,703	210	27,610	227	1,120	9,166	25,129	111,838	Have.
83,714	104,837	23,668	1,255	8,040	344	122	80	27,423	197,518	Mases.
61,490 64,486	100,108	11,15%	132	4,614	405	56	127,788	60,335	80,316	Могизная,
	205,027	26,854	884	6,733	124	2210		60,123	24,526	Qvanvis.
21,011 41,122	88,625	14,049	163	16,856	20	8,520		12,156	175,402	Secretary,
₩,322	43,608	10,089	197	22,128	153	70	1,00	16,943	93,633	Scoon.
THURS	201,759	42,066	1,000	80,826	613	218	25	#2,123	981,736	Tippenay.
143,773	317,414	0,004	236	8,761	1,310	766	200,443	#2,527	115,619	Trans.
HJH	160,633	20,047	924	8,715	516	119		22,58	12,148	WATESPOON.
24,983	#1, cos	17,148	716	10,177	223	9,135		16,000	100,494	Western,
61,307	540,599	60,000	1,614	13,405	4%	891		99,007	42,003	Waxrass.
38,933	185,001	12,566	439	8,565	62	476		20,000	. 65,434	Wickiaw.
										PROVINCES.
24,00	1,674,977	943,030	0,054	90,172	8,843	11,587	7,845	296,211	643,350	Lersesa.
65,500	1,123,006	\$73,620	0,741	367,610	15,235	3,841	2,171	247,694	1,200,000	Mesores.
LIKE, THE	1,655,488	61,612	4,948	66,116	20,400	1,589	1,635,161	604,789	835,(17	ULICES.
47,566	310,000	85,500	1,716	213,117	1,665	58,574	6,966	23,903	684,437	Constituent
								_		

***	Budge	Zen.	Eps.	Death.	Press.	Triel.	Peterson.
Arre.	Arra.	i.m.	áen.	Acres.	Arres.	Arra.	Acre.
6,837 12,830 8,373 93,134 4,263	8,640 30 4,417 2 40		11 7 46 200	26 13 31	· Medide ·	13,964 15,663 16,612 25,612 25,612 8,673	4,630 9,143 3,072 11,265 4,549
10,973 7,467 6,423 4,427 4,923	14,992 21 499 17	n i	20-4 145 143	15	211	76,87 5 7,415 5,971 6,159 8,868	4,043 3,008 0,007 2,008 6,641
8,611 1,374 11,496 11,319	471 6 1	:	73 3	235	6	9,548 3,413 10,954 17,548	3,963 2,611 11,965 0,150

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4,717 3,110 HAUSE NAMES .. WENTS BEING

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5,443 5,611 2,223 6,347 4,810

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ACRICHICPHRAL STATISTICS FOR THE YEAR 1898.

41 POOL LAW EXICON

6,673 4,677 4,993	21 400 17	i	204 145 143	15	28	5,071 5,150 8,000	3
153,8	471		73	296	6	9,546	3
8,811 1,374 11,496 11,378 7,696	÷	1	4	4		9,548 3,413 10,954 17,548	300

8,611 1,374 15,696 11,376 2,696	471 6 1	:	75 3 304	296 - 4 - - - -	1	9,548 3,413 10,954 17,348 3,649	1
227 4,383 7,889 20,313 7,712	461 1,553 437 886		13 71 1	8 9	8	900 6,774 8,129 20,864 8,465	
1,698	4	:	19	:		1,000	1

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1,000 4,705 5,101 3,016 2,917 4,514 1,614 1,812 2,027 688 1202 1,112 1,003 White Bank

3,509 3,509 7,517 19,809

	CASTABLE.	:	1	163 871 69 4	2,710 2,746 7,630 3,340 16,338	2,147 33		16; 1 238 238	1 :	:	5,807 5,800 10,180 6,911 16,117	
	CARCETONS, CARCETONS, CARAN,	:		15 170	7,413 7,614 6,925 1,111 11,538	1,015 g g 4		68 1 64	4 3	2 4	2,823 7,854 7,001 1,168 11,445	
	OLUMBOOR, CLAUSSER, CLIPSER, CLOSERS, CLOSERS,	:	:	630 13 5 500 00	8,755 7,510 2,107 4,188 34,942	117 9 270 36 20	160	13 176 717 20		24 1	4,405 7,711 3,414 6,707 10,664	
ı	CLOSUR,	:	:	748	5,547	3,882		4	5		E,580	

A,413 3,112 9,002 4,003 4

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124 84T 617 525 63 1,698 4,030 1,504 1,402

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Ostwender, Olivergerer, Oliverer, Oliverer, Closerer,	:	:		432 13 5 500 00	8,755 2,550 2,500 4,168 94,942	317 9 270 56 20	160	13 276 717 3 20	61	24 1	4,400 7,711 3,414 6,007 10,664	
CLOSULTER, CLOSUN, CLOSUNE, CHARLING, COMMERCINE,	1	:	:	748 524 600 30 407	5,947 4,994 5,917 16,716 13,710	3,887 8 20 20 209	* **	10 14 263	* ai	i	E,580 4,077 4,038 17,649 13,489	
Contenta,	:	:	:	42 63	15,112	2,771	i	6 12	3		19,189	

947 2,802 3,433 12 es 2,350 4,553 90,317 0,440 123 50 62 No.

292 8 81 2,802 400 400 7,000 66 80 811 828 238 4,594 9,633 1,712 1,552 4,871 3 111 4,813 8,423 9,256 21,155 à 23 oni 217 203 203 203 203 203 411)71 18,008 6,602 4,018 1,005 7,208 3 78 3 128

1,751 11,831 7,133 643 18,431

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440 3 126 1,250 458 142 245 [yaxes] Total in RESORD WAZ STON . 15 150 85 14 20 135 44 239 234 10 0,730 30,649 7,448 30,000 7,631 8,136 16,713 4,614 15,646 2,367 11,015 11,015 0,710 12,254 14,455 41,63 45,028 31,433 71,639 29,349 #5,018 155,135 34,361 284,945 69,065 19,000 20,015 20,772 53,657 29,718 1,000 23 514 2,33 34 10 177 13,392 5,190 6,934 6,730 6,951 See of Line 1 1 1 1 2 1 3 20,000 64,170 92,183 92,183 93 110,540 60,414 65,418 77,774 66,624 20 20 42 11: 20 6,116 4,347 12,147 12,167 4,704 13 13 33 35 35 4,212 1,472 12,615 18,440 1,500 (2,610 7,210 9,413 15,584 22,579 21,654 34,607 05,118 20,130 65,004 61,000 100,000 60,100 80,000 2000 5.312 4.273 102 85 14:1 16:1 13:1 1.500 203 221 3,147 11,393 2,093 2,071 11,814 10,864 8,247 4,611 15,729 80,655 70,645 189,814 74,763 4,47± 26,676 5,100 61,675 25,374 5,10 35 8 42 24 41 250 250 221 173 173 5,437 5,250 5,200 5,700 5,700 4.407 4.408 6.100 8.107 4.408 \$3,000 \$4,040 1,000,500 1005 43,000 14,348 20,481 20,481 14,331 2,180 1,384 554 9,800 11,550 24,100 15,600 6,610 26,204 å ii 88 4,011 200 4272 4282 4282 12312 12312 1,158 647 4,148 10,631 6,733 90,650 7,858 22,452 51,553 \$40 \$1,065 26,840 28,804 61,852 22,365 14,633 20,943 71,784 184,343 80,143 83,585 73,154 18,243 86,667 26 25 25 25 25 465 147 200 147 214 5,100 7,400 7,100 11,000 (17,417 4,741 15,774 6,960 2,935 25,500 18,110 18,101 20,101 41,100 45,516 70,403 500,403 60,700 10,446 6,779 8,377 1,804 6,842 1,204 100 8,677 6,848 8,654 9,506 11,820 10,520 5,500 13,510 2,530 23,577 80,000 96,204 74,118 113,60 114,507 1,000 9,110 9,460 Currencomes Currenceso, Currenceso Currenceso 50 mm 1,000 445 A 695 675 100000 1,011 7,020 6,150 6,064 7,000 16,714 7,113 8,727 4,889 8,889 11,100 114,800 63240 63240 83,300 80,464 200 E *** 8,108 1,960 801 8,814 4,707 14,911 25,624 29,563 1.075 203 31 313 115 136 #1,100 #5,913 73,161 110,017 20 425 11.016 20.000 10.000 41.000 6.300 8,600 7,430

30 8 9 64 7 7,943 4,800 3,668 18,968 18,969 5,708 5,350 5,343 10,630 10,134 2,610 10,660 6,134 5,160 7,160 0.000 000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0. 1,200 0,000 14,000 14,000 14,000 14,000 41,500 41,600 7,000 10,760 11,760 75,486 363,339 29,361 82,651 85,192 201 202 20 20 111 166 6,595 6,145 452 1,655 1,540 24,676 192,795 8,686 12,686 8,846 S-alla -18 8,847 8,845 18,845 8,460 100

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Regrand, Ivenewer, Investores, Kartore, Kenter,		58 4 50 500 18	7,565 15,102 6,022 4,660 5,074	2073 2073 5 4	1	35 8 8 8 2	i	-	7,618 13,700 0,300 5,210 5,208	5,831 5,125 8,385 8,513 1,965	1,00 8,38; 657 1,235 691	Banks
CHESTAN,		544 196 125 1	1,510 6,317 8,314 185 2,207	8,685 Iss 317	1	26 107 8	1	1	1,854 0,861 11,788 1,991 1,993	2,865 8,371 1,260 1,708 2,002	484 1,524 1,745 401 401	10 10 31 33
CHARACTERS CONTROL CO		8 403 63 114	6,995 6,143 5,482 2,484 6,390	10 13 40 2,40	1	41	i		8,900 8,997 2,513 3,001 3,003	5,694 1,294 5,216 5,790 2,488	1,371 80 514 534 534	BERRE
NENE, STRONGERSOFF, STAVART, SERVICE,		304 51 115 451	8,313 11,655 14,256 4,856 18,125	873 127 51	i	470 041 10	456 122 123 8	10 4	2,510 11,655 21,732 4,517 18,057	4,913 5,873 6,548 4,713 6,296	1,190 2,6% 4,8% 1,8% 8,3%	Banen
eshoun, carade ba, amower, depondency, overees,		72 107 902 38 107	8,571 8,771 8,915 97,975 4,920	43 7 430 5 2	2	45 31 383 137	36	1	7,658 6,650 8,469 97,654 A,186	5,540 4,714 5,437 6,511 4,608	1,518 160 1,580 7,741 914	Santage
COUNTY, COUNTY, MICHOUS, MARKEMARKETY, MARKEMARKETY,		201 673 727 739 450	4,615 11,673 1,077 20,671 7,672	22 335 11 4 83	2	33 154 8 273 13	ıř Î	i	4,540 12,543 5,443 26,411 5,155	8,542 7),54 8,49 12,79 8,224	1,335 2,570 2,550 2,651 2,141	to the state of
MANOREAMERTON, MICCLESON, MICLESONS, MICLESONS, MICLESONS, MICHAELESONS,		121 62 165 235	2,935 10,538 11,938 2,430 8,130	8,828 327 13	1	15 - 15 a 60	6	ag	2,683 18,819 12,432 2,619 3,440	4,008 8,139 6,830 1,948 5,749	4700 2,712 738 801	100
Conting Construction, Construction, Construction, Construction,		20 M 44	5733 14,877 4,034 10,117 6,472	8,847 83		213 11 54 3 65	ıl		3,549 13,422 4,117 91,117 9,147	4,825 7,630 8,338 1,860 -5,602	2,610 741 8,410 1,710	10 60 21 21 31
MAIR, NAVAM, NETWORK, NEW CASTLE, NEW CASTLE,		179 22 83 800 603	8,156 5,354 8,774 8,246 11,032	8,571 33 4,230 6 6,877	14 14	157 13 88 11	i	1	8,001 10,144 8,780 24,780	5,500 1,601 4,008 5,500 6717	8,011 808 8,001 829 6,000	Билия
NEWRY, NEWROUS AREA, OLDCASTIE, URAST, OPRETINANT,		2,009 1,5 164 323	\$7,690 14,080 5,937 \$1,671 2,255	250 200 200 252	2 4	4 m	ati	21 21	59.021 21,734 6,610 97,117 \$353	10.000 7,000 8,845 14,768 3,961	2,888 4,673 977 8,843 655	Sedde
PARSONNOWN, POSTENCIA, CANDONY, RATHOREM, RATHOREM,		166 648 260 261 813	7,580 2,007 1,845 6,736 8,920	8,110 271 171 248 120	4 i	132 35 33 12	:	- 2	15,658 8,673 9,430 16,000 4,473	5,806 1,815 1,817 5,828 2,868	1,000 617 5,000 1,000	100 100 100 100 100 100 100 100 100 100
Randouckou, Rosenza, Scarzera, Setiloniana, Sectioniana,		64 22 44 52 319	\$350 \$137 1346 \$460 \$140	8,348 27 351 19	· Brown	316 97 53 2 67			8,451 7,855 1,875 10,987 4,745	2,843 3,871 2,004 8,413 4,414	2000 2000 2000 2000 2000 2000 2000 200	98 57 27 26 38
Seole, Sideo, Straiber Piramello, Straibers		600 177 65 11 81	1,871 4,545 95,770 9,151 2,465	72 18	:	55 148 11 336		i	\$,063 4,613 20,110 9,512 1,617	1,822 8,919 7,914 8,901 8,640	200 200 1 000 1 217 134	State of the last
Detrerons, Thomastorn, Turnalis, Tornsans,	:	163 18	19,154 7,464 4,475	8,401 8,605		402 1 7	1		16,556 15,154 16,451	1,810 2,515 4,015	151 2,865 3,561	1000

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AGRICULTURAL STATISTICS FOR THE YEAR 1816.

Table 7.—Scourse, at Pose Law United, the Extent of Land when Chief.

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PROF LAW UNIONS.

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11	Galleri	Yate.	Zapn.	Dideor Street Comps.	tred.	Pas.		Acres and	firms navery trans. Cases.	Yelpethen is title.	Parties.	FOOR LAW SPICES,
-	MP-	Arms	Ann	Acron	Arren	Arra.	Arres.	Arm	Asses	6	_	
Selfan as	235 515 61 502 88	213 0 102	92 4 4 81 77	248 166 160 50 170	7,813 19,683 4,489 8,674 4,574	101 477 111	2,612 4,647 1,500 2,546 8,648	17,602 1,671 2,602 27,799 50,866	84,345 84,185 91,373 41,522 24,115	85,676 38,600 48,025 77,492 85,783	26,844 30,450 34,500 96,173 16,675	ORDERED. INTERPOSES. INTERPOSES. ELECTRIC.
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M 1129-19	277 277 277 277 277	14 33 3 37	12¢	118 2 44 111 68	8,618 2,049 4,363 7,450 8,942	3	\$,553 \$,660 190 55 4,843	98,707 611 98,611 18,611 8,611	87,745 0,678 54,074 50,508 25,806	27,785 83,465 137,456 50,166 60,166	63,638 6,642 95,165 31,426 36,633	KELLARMET. KILVACTORRAS, KIMALISEK, KILVACK, KILVALK,
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Community, Clower, Clomese, Coleranes, Coleranes,	17,967 5,677 9,690 576 8,837	82,140 83,177 45,898 983,243 184,294	27,100 100 615 16,898	- 45 - 26 - 25	1,332 1,332 210 8,790	12 745 13	195
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DENOCE, INCREASE, DOWNSTATION, DESCRIPE,	431 617 77,250 4,615	25,433 45,592 373,351 174,259	4,672 35 776 23,994	12 72 83	1,896 762 867	413 873 10	: 20
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AGRICULTURAL	STATISTICS	FOR	THE	YEAR	1896,

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15,865 15,772 15,957 15,954 15,955	163,715 9,194 16,334 18,426 22,418	8,849 719 1,614 4,132 2,730	127 128 61 62 43	1,750 1,550 2,913 4,720 1,800	668 63 64 79 39	1,128 28 24 2,876 239	33,941 4,000	89,109 8,939 8,445 8,706 4,035	20,155 11,665 11,557 80,225 12,635	ATEX. Danamagnessus. Bassing. Bassingsus. Bassingsus.
14,883 18,913 45,130 97,911 18,685	20,026 11,006 20,076 59,084 18,016	536 4,238 1,160 1,835 2,630	128 118 16 86	1,037 3,663 237 3,348 4,089	165 10 465 13	48 80 8 21 14	28,454 142,196 101,423 4,110	10,711 3,466 \$1,901 \$6,350 879	4,893 57,831 59,387 5,679 36,882	DALLIFARDON, DALLFRADON, DALLFRADON, DALLFRADON, DALLFRADON,
2,838 18,637 11,630 30,136 23,552	8,493 14,405 32,403 39,530 43,193	1,555 2,760 8,431 943 17,191	200 200 200 200	500 961 2,618 310 1,115	7 56 31 215 663	28 140 18 54	50,329	265 5,647 9,673- 91,604 8,744	4,965 21,561 23,765 8,655 4,565	Dalityannam, Balsotenam, Balsotedam, Balsotedam, Balsotedam,
11,799 14,111 7,835 4,536 7,556	8,598 4,444 20,693 3,324 83,993	2,204 690 818 46 9,571	68 3 102 504	2,183 2,975 2,995 1,617 1,850	318 40 888 200	240 11 272	2,2 /3 2,2 /3 23	2,518 1,040 8,098 138 6,867	1,314 42,900 11,634 5,656 5,237	Baweny, Baweney, Belescher, Bolsecher, Bolsecher,
99,843 14,650 8,852 26,233 12,141	19,787 7,515 93,160 76,966 17,611	3,587 1,720 8,617 9,485 1,456	48 8 194 1,006	14,583 0,487 2,225 4,072 1,046	70 7 36 67	72 72 229	1,905	2,763 1,070 7,373 14,480 19,483	57,423 11,551 20,660 34,727 2,443	BOYCE. CARROUTERS, CARLAY, CARLOW, CARROUM,
18,412 7,666 16,379 15,552 20,443	4,527 26,961 51,688 11,783 36,663	2,150 6,602 7,404 2,038 1,203	203 313 8 86	2,404 2,655 8,593 4,143 2,674	96 20 26 6 112	243 243 200	49,000	56 7,597 9,665 3,386 92,103	44,384 8,230 20,502 14,661 5,745	CATHSCO ON BRANCO CATHER ON BURN CATHER CARPERSON, CASPINGEA THE
8,708 12,558 25,771 4,447 26,331	10,447 23,468 12,004 2,613 16,006	1,954 1,573 1098 8,694	150 16 27 i	2,435 (102 5,333 1,531 5,763	42 53 10 245	213 213	28,600 11,800	2,268 5,668 6,565 684 83,231	20,000 13,007 30,294 4,965 60,214	CASPISTORIUM, CASPISTORIUM, CASPISTORIUM, CASPISTORIUM, CASPISTORIUM,
8,514 \$1,548 4,773 72,946 \$8,550	17,907 12,639 8,167 24,300 28,700	4,374 1,143 2,4% 5,621 2,852	50 10 720 437 64	272 4,706 1,252 2,445 490	42 79 110 140 64	93 483 308 30 34	19,731	7,473 4,987 690 6,003 15,006	17,502 15,405 7,504 5,249 16,164	CELTRITOR. OLIVERORISS. OLIVERS. OLOVIER. OLOVIER.
20,483 6,567 7,746 91,023 28,137	37,024 8,816 17,063 53,55H 84,782	12,197 6,397 2,723 8,597 2,137	1,108 88 139 608 86	9,832 200 9,533 972 1,161	360 21 16 448 33	340 22	2,055 0,792 95,874 40,882	6,686 6,003 4,668 90,665 16,861	5,445 26,593 5,823 5,650 29,281	CLOUNTERS, CLOUNT, CLOUNT, COLEMANN, COLEMANN, COLEMANN,
29,048 15,263 2,319 7,417 4,029	20,770 70,171 8,617 10,356 17,676	1,545 36,743 2,709 3,210 3,963	45 255 14 241 168	8,602 3,535 871 1,583 9,301	2,721 2,721 2,721	14 189 62 8 304	61,145	16,014 16,076 1,117 2,318 4,354	26,915 14,035 8,408 21,603 18,203	Coording. Cons. Conscrip. Conscrip. Conscrip. Conscrip.
12,354 14,633 61,665 7,363	5,651 8,256 80,717 82,730	3,286 1,794 1,943 2,488	8 16 36 190	1,606 2,606 602 557	10 028 204	2 64	7,545 43,747	2,214 1,577 26,669 11,379	7,004 23,716 1,408 17,666	DINOUS, DONESAL. DONESARIOS. DESCUEDA.
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81,190 18,134 16,538 5,131 8,608	88,826 20,620 13,586 7,608 28,151	2,043 6,170 6,169 - 2,001 7,034	48 155 25 78 245	1,187 1,443 56154 271 1,936	58 23 1,031 15 59	216 27 2466	42,435 960	10,146 5,550 8,848 9,665 7,503	21,268 9,755 6,054 21,755 22,545	Dengaryay. Dengaryay. Dengaryay. Dengaryay. Dengaryay. Egerdebet.
9,556 47,450 16,439 8,879 20,778	37.286 113,500 35,140 5,537 83,276	7,588 14,928 2,960 8,560 17,888	278 562 24 718	2,972 5,778 2,504 3,162 4,415	13 134 42 180	7 204 28	3,970	1,015 20,913 4,773 562 13,255	81,215 7,144 81,242 84,416 8,416	ROTE. ROTELLITE. ENTERTILITE. ROTETTION, FRANCE.
25,360 11,422 15,518 14,645 18,679	\$1,000 \$1,007 \$1,007 \$276 43,714	16,550 9,599 77 6,038 5,758	305 27 146	2,453 3,254 3,269 1,271	48 186	1,862 563 7	. :	2,555 2,575 121 16,562 2,665	16,740 14,877 90,666 16,172 15,511	CALWAY. GENOMINABIT. GLANTIES. COART.

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Lorenza, Labour, Mageolaphia, Mallow,	:	:	4,663 10,410 18,410 18,410 6,417	\$1,980 165,823 \$23,545 \$73,508 150,624	43L 8,81 s 1014 78 782	94 : 15	9,860 9,660 90 3,413 210	299 38 5v	:
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AGRICULTURAL STATISTICS FOR THE YEAR 1896.

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Lopeurea, Lorenzo, Magrone, Magronapelo, Mallow,	:	:		4,663 16,419 1,611 18,419 6,437	\$1,280 165,323 973,545 973,568 110,604	#35 #25 # 1014 78 712	: 15	2,845 50 3,415 210
Maporiales, Middletone, Milliones, Millioneses, Mitcheletones		:		2015 2014 5,117 8,001	29,637 144,197 120,679 83,296 83,446	164,433 8,656 229	. "	1,600 14 881 60 24
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NAME. HAVAN. HENCLEYIN. NEW ROSS,	:	:		8,140 1,872 480 8,773 13,341	124,044 47,344 84,019 37,376 914,507	73,238 364 73,238 144 179,647	19 61 140	2,519 105 916 109
NEWRY, METTOVELEG OLDSAFTE, OMASH, ORSFTERARS,		:		7,473 83,611 223 1,454 8,013	\$97,650 398,574 75,939 884,693 80,881	150 4,455 212 4,000	24	18 655 114 1,807 1,809
Parentenea, Pentenea, Ratherne, Ratherne, Ratherne,	:	:		1,771 8,284 6,226 6,822 12,000	199,564 84,143 84,391 151,153 61,209	L61,662 6,118 0,690 7,891 1,608	15 15	7,009 784 304
Resentation, Beschille, Scharff, Shillelaum, Skingeress,	:	:		1,338 143 163 664 6,169	86,649 67,411 97,193 112,643 81,861	87,118 4880 10,411	10 22 55	3,444 200 800 21 872
TEULS, SLIDES, SCHADLING, STRANDELAN, STRANDELAN, STRANDELAN,	:	:	:	8,776 2,199 1,873 187 1,860	92,503 85,568 667,168 136,607 31,786	1,100 61 154	: 40	1,993 1,993 1,935 8,935
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19,386 30,104 13,445 3,671 4,278	4,957 15,314 89,343 5,057 4,867	1,818 1,848 2,463 8,380 420	16 144 161 6 8	2,422 250 2,726 1,456 669	53 6 7	72 15 24	94,580 799	903 10,536 10,513 435 939	10,664 283 23,486 11)43 8741	KERNIARE, KILKERE, KILKIDAY, KILLIBRIERE, KILLIBRIERE,
\$3,689 4,865 14,772 17,747 8,663	16,469 13,960 8,673 12,559 33,683	5,167 8,339 8,918 16,667 14,317	35 114 8 104	3,849 2,488 3,431 2,686 860	55 76 26 26 260	712 12 11	18	4,613 2,854 1,545 213 6,675	47,138 1,074 20,011 44,012 4,018	KILLARNEY. KILHACTIONAS. KILHALAGOER. KILHALAGOER. KILHALAGOER. KINGGALA.
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15,630 5,274 15,53 10,63 20,638	80,945 18,989 59,864 111,664 194,682	5,186 8,515 6,184 2,723 25,241	104 101 308 138 470	1,674 829 6,160 6,566 4,275	92 94 74 18 189	50 36 148 60 7	1	12,679 2,480 11,374 1,891 26,178	41,788 13,917 49,000 80,04 8,450	NAME. NAVAR. NUMBER. NEWCASTIE. NEW BOSS.
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11,511 6211 10,000 10,000 10,000	\$4,168 27,037 39,815 4,178 82,858	14,954 6,035 4,345 4,890 9,281	153 512 55 114 236	5,117 194 5,463 2,177 2,887	21 65 65 63 196	428 255 8,714 130 1,000	:	2,536 E,518 A,578 2,135 16,783	83,880 29,104 24,134 13,134 26,757	Tealer. Tear. Toar. Tolga. Tolganorr.
13,750 11,400 1,400 22,407 1,403	87,554 46,877 12,076 73,345 83,782	8,585 10,254 1,945 17,945 6,654	116 203 45 818 817	2,686 9,011 1,754 9,625 1,835	8 14 68 79	7 133 24 '68	:	7,625 10,813 1,915 22,617 4,010	12,470 5,427 19,633 19,481 2,004	Chimorophia. Wateronta. Wateronta. Wateronta. Youtens.
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Acres.	1892 1683 1884 1895 1896	91,145 29,153 29,964 29,968 29,171	1,506 943 1,507 741 771	65,410 10,129 65,613 67,355 63,170	870 773 781 800 786	3	37 20 15 6	1,423 1,534 1,603 164 787	71,435 61,665	41,174 40,493 40,293 40,393 41,380	10,484 38,835 11,585 11,416 12,640	471 695 356 808 471	1,780 1,765 1,765 1,216 1,544	63,914 53,836 83,816 53,166 55,264	1
Annacon 1 Area, 203, 200	1847 1849 1849 6510 1951	\$8,500 10,441 10,525 10,445 10,500	2,023 4,007 13,009 2,275 2,256	84,019 84,019 84,749 84,749 81,835	74 80 80 101 56	18 20 20 2	45 144 150 170 165	419 165 154 203 179	57,500 56,725 54,741 54,525 54,150	25,864 27,674 27,674 26,884 26,454	3,603 7,418 8,425 7,470 8,949	395 817 500 738 706	2,155 1,166 1,760 1,760 1,760	57,617 27,346 54,894 86,510 37,135	1
Acres.	3993 3992 3994 1986 1886	17,353 18,450 17,276 18,466 18,269	2,676 1,484 1,655 1,204 1,668	82,568 83,171 22,115 49,034 49,232	31 54 28 23 33	23 16 14 1	156 160 17 154 178	23A 120 69 43 30	58,673 54,251 81,013 50,414 69,320	23,744 24,877 24,986 21,992 23,914	8,057 8,005 8,179 8,193 8,094	673 586 832 600 512	1,856 1,676 1,365 1,365 1,366	35,842 55,138 54,504 54,766 85,776	
Cantows	1387 1883 1699 1890 1861	4,579 4,571 4,592 4,592 4,592	1,676 1,676 1,618 1,618	22,000 30,683 13,546 20,130 20,174	4,811 4,900 6,629 6,637		75		97,883 97,227 96,683 97,136 96,883	0,460 6,125 6,649 9,612 8,620	4,776 4,855 4,540 4,627 5,080	716 873 645 838 710	1,004 1,000 1,220 1,230 1,230 1,450	16,976 16,864 16,400 16,213 18,976	Ī
231,595 Acres.	1892 1893 1894 1894 1896	4,692 4,065 4,637 4,637 4,043	1,103 657 930 120 120	90,744 10,664 22,38 11,59,1 21,140	4,985 4,669 4,649 4,548	i	10 411		26,985 25,966 27,185 26,669 26,485	0,331 6,663 3,661 6,515 3,142	A200 6,176 5,369 6,769 A711	847 735 775 742 864	1,187 1,134 1,290 1,210 1,210	15,697 15,948 16,125 16,236 16,365	
Arm.	1887 1846 3819 1850 1851	18,996 53,969 23,030 18,093 29,061	510 520 580 423 474	25,450 80,548 25,481 86,142 86,643	18282	10 11	67 208 202 162 167	10 10 16	88,743 46,467 38,740 30,558 44,326	25,152 27,816 27,912 20,213 20,213 20,326	2,608 9,718 2,903 3,993 3,428	240 421 461 131 174	2,705 2,756 2,861 2,821 2,821 2,821	31,765 33,892 54,235 54,341 66,845	
Asees.	1892 1893 1894 1895 1896	19,000 15,015 18,012 10 t07 16,284	400 400 400 200 200	87,897 96,199 13,107 14,679 88,610	25 25 25	4	227 163 61 64	16 16 6 6	78,791 37,443 26,65 36,301 36,423	90,614 95,041 95,041 94,760 94,760 94,067	3,913 3,912 3,551 3,551	60.5 405 541 634 711	1,032 1,071 1,090 1,090 1,090	34,911 30,000 31,714 61,113 32,115	
OLINE Ame	1805 1805 1809 1860 1861	03,725 06,731 16,730 15,716 16,600	1,744 2,745 2,745 2,745 2,745 2,745	14,101 15,000 11,205 12,550 14,000	\$16 615 690 640 414	- 45	1,590 1,485 1,485 1,660	66 83 43 73 73	17,580 17,280 18,732 86,842 16,777	23,231 23,342 27,085 27,085 27,085	5,000 5,007 5,007 5,001 5,001	9,588 2,716 9,888 2,764 2,611	2,554 2,640 2,640 2,917 2,75 2,500	34,271	-
Pat 965 Acres.	1893 1893 1894 1896 1896	15,038 10,036 15,036 15,833 15,835	1,000 1,071 914 834 715	12,354 12,354 13,354 12,765 18,286	255 440 250 471 605	Mar And	1,118 1,200 1,338 1,148 1,486	E23320	16,391 16,416 16,005 16,264 16,261	20,150 20,150 20,150 20,150 20,150	8,596 5,655 8,777 5,761 5,361	2,608 2,633 2,940 2,550 3,166	2,541 3,445 2,641 2,641	31,121 30,238 31,700 31,413 31,122	
Court	1887 1888 1689 1880 1880	\$8,900 \$2,856 \$0,966 \$1,550 \$2,560	8,104 12,106 17,122 17,031	90,302 60,775	14,384 16,040 85,049 87,076	200	105 270 238	M40353	194616 120,479 114,201	64,221 64,316 62,004 90,746	50,561 30,666 30,684 31,666	7,718 8,334 8,900	6,070	111,761 111,758 164,876 164,876	ľ

3 121,996 12 177,926 12 124,996 7 124,996 10 126,824 910 94,805 259 91,181 864 59,419 536 10,483 826 10,315 44,507 41,17 44,503 45,475

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SX/ESI Acres	1892 1893 1894 1895 1806	6,078 6,030 6,030 6,033 6,037	5,800 5,468 2,654 5,203 2,648	11,831 24,547 15,883 12,883 11,280	1,998 2,100 1,913 2,618 2,618	4 55 5 4 1	168 63 61 61	81 87 47	17,618 17,663 17,865 17,865 17,864 14,878	7,821 7,846 7,846 7,841	2,587 2,481 3,483 2,487 2,885	506 526 567 564 782	9.70.70 9.70.70 9.70.70 9.70.70 9.70.70 9.70.70	11,0
CONTRACT.	1987 1983 1980 1980	19,781 19,863 19,766 19,766 19,766	722 1,663 55 827 474	(0,116 20,147 10,616 15,616 15,616	19 25 36 37 22	20 21 23 23	415 417 788	20	21,156 21,063 21,167 20,716 20,716 20,746	16,4% 16,786 16,786 16,786 16,786 15,466	2,772 2,000 2,000 3,230 3,030	534 536 735 745 834	1541	1975
Action	1903 1954 1954 1954 1955	12,046 12,017 12,714 12,719 14,719	908 907 773 491 478	19,001 19,277 19,638 19,146 14,717	24 24 3 14	2007	223 154	238,000	98,896 29,494 39,597 15,805 18,523	15,272 14,396 14,696 14,636 14,256	5,666 7,665 3,113 3,123 8,606	706 201 21, 21, 21, 014	954 (817) 1,973 - (846) (837)	19,30 19,30 19,30 19,30 19,30
SOMETI Area	1907 1909 1909 1890 2800	33,577 33,696 53,967 53,517 54,150	5,317 6,163 6,860 6,360 6,360	43,873	8,616 8,648 3,648 8,166 8,460	41	1,500 1,977 5,761 2,000 1,646	169 111 11 70 50	58,849 56,981	44,308 44,389 45,531 43,354 41,481	12,55	136	6,000 5,000 6,600 6,640 6,145	
190,002 Arm.	1893 1893 1894 1896 1890	\$3,793 \$3,830 \$4,091 \$4,530 \$2,534	4,573 4,203 8,104 9,706 3,137		2,630 2,312 2,680 2,414 2,414	21	1,633 1,640 2,034 1,087 2,27a	24 20 11 76 34	\$6,343 30,835 40,405	41,5/3 30,61,5 40,085 31,340 38,563	11,516 11,61 11,706 11,82	\$2,790 22,512 22,654 12,757 23,662		56,0 60,1
Davies:	1883 1883 1863 1893	15,606 10,035 10,133 10,133 10,700	1,0% 1,0% 2,141 2,171 2,042	95,458 35,118 31,454 34,177 35,660	2,450 2,650 2,430 2,430	21	715 655	14	29,813 29,813 89,839	20,000 20,763 80,171 20,000 27,000	6,751 8,865 8,508 8,508 0,871	1,00	\$,502 \$100	41,0 48,5 41,0
U36,336 Astron.	1860 1864 1860 1860		1,013	21,610			60	11	25,541	21,822 50,748 24,638 25,368 28,883	A724	1,772 2,071	4716 4,627 4,610 4,610 4,610 4,610	37,8 37,1 76,0
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411,498 Acon.	1000	7,485	1,000	21,006 21,833	1200		300	1	80,865 86,158	2,630	11,100	1,190		

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54,545 65,147 65,263 64,573 84,473 120,000 55,009 57,029 57,308 57,535 55,247 67,945 68,780 65,023 67,460 61,307 63,833 66,139 64,349 50,143 50,116 50,53 70,56

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AGRICULTURAL STATISTICS FOR THE YEAR 1896. Table 2.—Shorth the Number of Holding exception our Asia, and Expend of Land Thomas Charle in East Trans

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Area 400,000	1670 1842 1849 1800 1801	34,102 14,018 14,015 14,015 14,015	1,404 3,760 3,760 8,778 8,000	25,176 18,686 17,971 18,447 16,696	200 833 1,536 810 810	100	Take	-	25,545 24,817 24,741 31,210 22,670	21,862 91,516 24,544 11,969 11,968	5,478 4,418 5,114 5,116 4,937	-	3,125 5,000 5,000 5,000 5,000	All arts	-	100	
Acres.	1093 1865 1865 1864 1865 1866	14,001 14,314 14,113 14,016 14,116	4,568 8,744 5,077 9,393 2,383	16,063 17,061 15,361 16,782 18,113	81.5 61.5 817 34.0 34.0	,	16 250 111 142	10	92,894 21,891 21,857 19,450 19,987	27,876 15,962 17,444 16,00 16,00	8,419 6,419 6,012 4,006	2,552 2,553 1,543 1,543	2,884 2,922 3,687 3,630 2,876	27,674 25,475 25,475 25,475)	00,00 014,70 121,85 121,85 119,45	
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ù	1887 1885 1888 1890 1860	25,716 26,175 27,600 27,253	2,353	1,563 1,567 2,160 2,267	119 120 130 137 364	812 811 802 884 678	84,565 65,665 75,550 75,914 FLJ18	33,122 31,439 31,439 31,222 33,709	17105 2011 2011 4011 4013	45,481 45,563 81,814 85,654 67,356	29,431 32,943 27,730 48,829 64,854	7,883 8,015 7,135 8,276 7,886	62,714 64,742 80,914 63,637 88,433	8,295 8,713 8,127 6,127 6,388	\$16,77 \$36,68 \$36,00 \$60,28 \$14,65
	1906 1907 1905 1905	94,797 97,970 93,650 20,550 20,860	2,444 2,549 2,491 2,527 2,517	9,178 2,033 2,594 2,104 2,164	184 27 76 80 70	714 715 622 617 725	65,534 87,350 86,637 80,696 16,501	\$5,592 \$4,533 \$2,411 \$1,560 \$3,675	27,928 27,937 41,377 41,366	69,546 61,568 86,700 56,700 85,700	61,259 47,406 39,454 50,707	6,117 8,449 7,610 7,016 8,886	44,009 45,042 50,835 53,889 82,850	6,847 5,888 8,734 8,800 8,800 8,664	531,061 876,711 580,631 610,865 654,804
ù	1887 1869 1869 1861	11,904 11,954 12,927 19,181 12,620	963 962 992 1,022 1,027	842 842 863 178 1,739	\$18 330 579 515 533	9,988 2,049 0,495 2,447 2,450	63,637 41,030 83,905 41,413 43,946	18,585 18,615 20,615 22,015 22,01	10,81 15,657 10,568 11,541 20,971	7,100 7,011 7,012 9,417 11,757	6,000 7,000 7,004 8,153 12,439	5,845 3,846 5,870 6,690 8,812	58,566 51,652 56,623 56,623 56,623 57,636	8,432 8,431 8,110 10,871 10,866	411,58) 434,464 420,773 458,534 470,632
.,	1692 1858 1691 1885 1885	12,019 12,031 13,675 14,194 12,636		1,151 1,631 1,672 1,674 663	213 223 247 100 203	2,711 2,540 2,271 2,332 2,332 2,331	44,330 45,754 43,896 41,456 43,511	24,049 22,913 20,411 20,168 26,118	20,754 90,500 20,907 21,717 21,714	11,828 14,900 3,731 8,122 6,439	22,803 39,945 8,504 8,403 4,633	2,650 9,850 8,734 1,405 8,600	92,006 92,722 93,135 14,565 98,522	18,596 10,216 9,272 0,316	487,017 \$86,361 531,430 \$40,056 887,647
is	1867 1569 1869 1880 1631	8,613 2,672 8,603 8,623 8,635	1,350 1,594 1,415 1,415 1,675	1,235 1,235 1,238	345 345 355 381 365	2,575 2,810 2,575 2,575 2,557 2,755	28,480 92,808 25,117 24,706 24,708	10,006 10,13s 10,006 11,8s9 11,3s9	8,770 6,653 6,346 16,667 16,669	87,756 61,380 44,100 50,124	54,713 96,334 99,233 53,161 38,166	2,877 3,620 2,531 2,530 2,430	22,488 14,534 29,613 59,811 52,133	2,513 3,316 6,232 3,850	\$50,540 (\$7,990 (\$10,805 200,454 (\$9,700
L	1690 1833 1884 1895 1896	6,375 6,392 6,114 6,231 6,373	1,044 1,768 1,686 1,784 1,878	1,303 1,248 1,648 1,023 1,035	316 316 314 341 341 836	9,715 2,785 2,545 2,670 2,670 8,045	23,708 25,443 26,254 24,164 23,702	19,744 12,512 10,615 16,164 16,440	16,857 8,708 6,350 8,319 8,350	58,399 89,327 62,122 48,515 40,614	43,784 45,313 35,618 81,376 31,816	2,155 2,157 2,417 2,517 2,517	13,777 13,131 13,797 50,173 51,000	8,063	900,130 939,855 900,132 904,686 930,167
is	1567 1168 1859 1390 1391	6,006 8,016 8,016 8,016 8,016 6,716	1,017 1,114 1,171 1,221 1,450	1,517 1,517	1,166 1,166 1,659 1,669 1,669	8,343 6,160 6,560 6,543 6,723	55,000 18,000 17,010 50,014 62,650	27,661 91,555 22,554 93,656 27,581	\$4,939 \$6,448 \$6,238 \$6,238 \$1,831	8,383 6,111 6,071 10,500 12,016	7,180 7,506 0,186 10,886 12,736	7,000 7,000 7,000 7,000 8,000 8,000	27,500 30,503 30,703 40,503 40,668		929,573 548,619 553,533 560,564 fbs,550
15	1882 1883 1884 1885 1885	8,774 1,635 9,467 9,515 8,638	3.000	2,416 2,061 2,301 2,006 2,234	1,065 947 997 994 1,041	8,845 8387 9,161 8,842 9,178	65,358 84,314 84,348 80,454 81,717	27,565 25,161 24,562 23,250 25,560	81,767 29,674 31,680 31,729 38,737	15,555 19,925 11,130 5,362 16,617	14 mm	\$778 7,000 0,100 0,110 0,111	38,304 84,008 45,306 45,400 46,508	15,004	805,431 801,635 401,963 641,093 671,093
	1885 1885 1880 1890 1861	19,000 12,000 19,214 12,120 11,000	2,485 9,735 8,139 8,383 8,386	2,585 2,935 5,664 1,238 3,225	765 672 765 642 638	16,692 10,530 10,761 11,666 12,643	85,856 83,945 92,941 85,143 87,633	27,193 87,885 87,679 36,436 41,647	63,605 62,615 62,613 65,612 65,612	87,359 60,273 76,530 77,909 63,163	45,765 46,654 52,527 51,500 88,338	6364 4313 6606 6761 4781	43,111 56,738 43,734 43,734 33,336	8,161	404,004 884,322 491,000 415,927 480,000
	1802 1803 1804 1804 1805	11,807 13,07 18,974 12,851 13,166	2,774 8,310 2,560 3,974			10,285 10,715 10,274 11,819 11,604	80,180 53,283 50,547 85, 54 87,265	43,550 33,194 23,763 41,900 43,347	39,744 40,294 49,092 43,694 44,685	82,674 70,870 72,414 61,421 72,445	87,008 28,091 28,086 62,644 81,687	4,486 8,540 8,727 8,611 8,633	28,962 33,179 48,963 56,424 37,762	10,000	431,265 400,565 410,565 410,565 410,574 450,789
in.	1687 1883 1893 1890 1891	87,089 36,080 87,080 87,111 87,171		7,510 7,516 8,518 8,359		11,865 12,651 12,655 12,655	517,860 514,C-86 200,860 814,611 200,880	\$4,990 \$3,970 \$4,590 70,106 73,520	80,547 03,540 104,452 116,160 118,160	162,544 773,163 381,163 353,510 228,860	154,490 140,645 180,811 175,580 186,837	53,56; 94,410 13,650	154,775 177,675	24,151 1,	133,336
	1892 1838 1836 1805 1803	87,642 38,370 39,173 46,633 46,633			2,151 2,125 2,832 2,151	13,548 15,908 15,721 16,900 15,485	925,868 546,613 541,618 225,673 531,864	70,167 76,467 76,658 85,558 81,558 71,775	119,755	171,527		13,873 20,347 20,442 18,776	120,000 20,000 31,001 31,040	25,580 1 25,154 1 25,725 1 26,761 1 26,771 1	294,513 248,113 273,561 3334,661
è	1667 1668 1889 1899 1899	19,655 29,318 50,118 20,003 19,005	1,454	1,667 1,853 1,856 2,141 2,891	85 80 80 80 87	2,817 2,155 2,800 2,800 2,500 2,500	95,714 95,848 95,678 85,848 95,878	\$2,635 40,945 \$1,555 \$6,514 40,514	44,000 64,000	153,580 114,357 114,050 120,545 150,860	61,000 11,000 11,010 11,011 71,017	5,018 6,380 4,784 5,043 4,818	31,470 45,790 80,316 87,143 31,045	3,440 3,921 4,000 3,780	817,816 FLA,763 600,958 719,795 196,797
	1692 1886 (694 3885 1896	19,506 19,506 19,500 20,434 20,606	1,547	1,803 1,802 1,601 1,814 9,112	14 20 15 27	9,717 2,500 9,600 1,016 1,016 1,016	80,100 201,410 201,757 03,917 97,826	42,489 42,164 42,068 41,522 43,013	45,514 41,657 41,665 41,666 41,716	195,714 195,618 114,710 111,613 111,613	52,533 79,607 79,816 70,240 74,963	1000 1000 1000 1000 1000 1000 1000 100	25,500 26,048 33,063 20,092 87,368	2,054 2,075 2,075	TM,282 T33,839 T21,102 TV1,862 M11,867
127	20107 20108 20108 20109 20107	27,803 27,154 97,310 26,715 26,941	9,485 9,480 9,143 9,747	2,558 2,033 9,583 2,540 2,601	154 140 140 140	1,507 1,570 1,500 1,401 1,500	72,546 76,735 66,235 86,230 71,578	84,085 83,886 81,822 80,715 87,687	55,816 50,876 63,494 67,618 68,841	34,828 34,876 41,878 67,360 85,684	\$1,022 80,461 86,000 43,164 46,467	6,645 7,510 8,317 6,330 6,334	47,618 47,618 40,838 46,732 46,732	11,40 21,40 21,40 11,20 13,70 13,70	0/05/07/0 0/05/02/0 6/13(1/2/2 1/4///04/0 1/4///04/0
	1392 1792 1794 1755 1896	27,818 27,814 26,318 29,183 29,183	8,184 8,168 3,188 8,663 2,014	9,983	114 148 129 94	1,590 1,690 1,546 1,546 1,540	50,390 81,890 21,664 76,590 75,697	41,456 85,623 20,179 26,163 87,163	56,714 56,500 56,603 51,394 56,000	56,565 55,665 53,562 51,761 63,275	82,587 46,220 41,918 47,700 47,344	8,836 8,115 6,108 8,227 8,638	84,614 81,621 43,678 43,191 43,892	12,748 12,748 15,154 19,538 12,833	738,386 794,183 816,619 822,123 852,131

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68 Table	13,6				THE .	or Los	ristic z Sroc	K IN I	race T		GAR 1 0x 188		96. ar	Comerc	[Leva
	T		of Hair	_	I Mes	PR PR	OAINGER	of Carr	insed.	,	True.		Pres.	_	
econtres,	Year	Two paneral sand sand sand sand sand sand sand sand	Can your ore said under Can.	Europ otte peak	En of Scool	You of Admin	Dwe come and and appearan	w	Under one-	doc year and and epithesis	Wader Me year.	Otto par etil jar upeneda	Under see year.	St. of Gram.	Ma of Possiers
Ann.	1887 1888 1889 1890 1281	13,100 13,317 13,454 13,520 29,133		264 787 731 978 844	569 558 3+3 891 842	1,043	43,199 41,279 43,912 43,762 45,763	10,009 11,001 20,042 11,563 13,668	7,807 6363 7,521 8,317 9,735	39,165 32,616 34,513 41)136 G,561	20,591	1,132 859 1,438 1,811 2,841	78,384 5,854 8,869 11,436 11,475	8,961 4,566 5,663 8,766 4,766	23 (40) 244) (4
290,021 Avreii	\$283 \$281 \$281 \$481 \$481 \$681	23,492 91,718 53,665 23,566 23,974	1,534	1,634 933 1,617 931 838	853 816 654 854 363	1,033	68,347 67,968 43,968 44,267 66,188	18,610 13,115 11,301 10,858 12,146	8,855 7,674 6,635 6,936 6,738	43,473 41,794 63,094 33,380 34,734	21,453 21,454 21,755	718 1,987 1,595 1,798 1,596	8,181 8,541 8,191 8,295 8,548	4,070 4,054 4,054 4,056 4,056	250,000 260,000 260,000
FRENZIUSE:	1887 1895 1890 1890 1891	8,916 9,135 8,940 6,900 8,525	418 628 677 834 836	814 603 335 134 736	\$91 151 134 154	4,007	\$3,177 34,227 \$3,092 \$3,473 \$6,460			7,865 5,500 9,135 8,131 9,680	8,552 5,331 7,375 7,736 8,663	\$234 \$234		3,170	41836
elf,665 Aeren	1800 1800 1804 1804 1805	8,685 8,534 8,634 6,774 8,640	806 801 950 967 1,068	520 037 738 619 637	163 161 121 218 218	U29 400 400 400 400 400 400	85,513 54,629 54,354 85,755 55,412		23,818 23,873 27,678 28,414 27,333	5,315 9,336 6,815 5,790 5,467	6,761 6,929 6,963 5,236 5,214	7,343 2,413 7,313 2,745 2,613	22,866	8,640 4,800 4,600 4,740	436,56 635,91 480,99
Gagwart 1/00/02	1007 1503 1809 1890 1691	18,560 18,627 15,674 18,650 18,344	5,141 5,160 5,100 8,000 8,000 8,000	5,294	2124	16,758 17,761 18,373	115,170 110,562 100,186 112,136 114,166	49,977 47,114 60,000 50,000 50,000 50,000 50,000	31,490 30,720 31,123 23,607 23,200	271,425 870,604	186,310 213,201 204,815 254,176 263,617	8,353 8,133 8,073 8,545 6,650	60,702 60,170 50,011	11,86 12,80 12,87 14,85 14,85	77(4) 76,40 86,40
1,000,002 Acces	1892 1898 1894 1895 1895	18,540 18,713 18,020 19,654 19,756	5,000 5,000 6,011 5,525 1,946	8,876 5,775 6,775	2,118 1,065 2,022 2,114 2,114	17,353 16,142 17,967	116,876 187,054 117,558 108,449 111,742	83,809 49,764 45,744 45,274 45,542	88,720 82,904 31,480 82,820 82,214	413, IN 477, BX 206, e56	927,093 227,143 939,175 275,474 269,534	6,174 6,480 8,647 8,520 7,670	51,350 59,941 57,350	18,134	6730
Area,	1862 1868 1860 1860 1861	10,910 10,012 11,136 11,658 11,658	1,347 1,318 1,000 1,907 1,942	2,054 2,184 2,184	2,3800	9,467 10,519 10,519 11,541 11,662	194,943 192,813 193,823 194,823 184,166	36,713 83,030 85,065 17,60- 36,417	\$1,083 \$1,073 69,613 69,327 69,326	37,546 80,686 87,947 72,971 70,038	45,188 61,854 81,957	8,500 8,250 8,415 9,900 8,901	40,399 40,478 80,315 81,740 84,837		#95% #6655 \$450 \$450 \$450
Aura.	1802 1803 1801 1804 1800	13,456 11,513 11,415 11,637 12,174	1,968 1,618 1,618 1,618 1,617	2,37 2,309		12/0/2 12/483 12/84	158,971 188,971 187,530 131,194 134,663	41,850 36,200 36,860 87,421 42,472	60,165 55,869 86,186 84,789 86,718	83,906 81,007 97,786 91,465 73,766	51,188 40,873 44,380	8,665 5,974 7,850 7,850 1,776	45,769 45,070 67,342 82,343 83,163	\$4,007 59,900 25,144 \$1,480 \$3,600	842.W 842.8 862.8
KILDANE:	1300	8,445 6,477	2,600	1,929	600	4502	69,334	20,000	79,111	71,110	41,855	1,503	13,591	8,856	THAT

	1804 1956 1955	8,63± 6,77± 8,642	250 560 1,003	730 619 637	121 711 114	4,032	54,354 54,755 53,462	16,133	27,678	9,836 6,815 5,720 8,407	6,929 6,963 5,296 8,214	2,413 7,213 2,746 2,653		430 430 430
Gagwart 1,000,002	1007 1608 1809 1890 1691	18,027 18,027 16,874 18,860 18,344	5,800 5,800 8,000	5,591 5,591 5,011 5,224 6,250	2,383 2,133 2,138	16,758 16,758 17,76	118,170 119,962 109,186 119,134 114,136		30,728 31,123 83,607	351,425 870,604	254,315 J	8,353 8,133 8,173 8,543 6,850	55,470 60,702 60,170 60,011 60,011	11,86 12,80 12,87 14,85 14,85
Arres.	1892 1898 1894 1885 1885	18,161 18,713 18,025 19,634 13,766	4011 5,020	5,059 8,676 5,765 5,775 5,614	2,022	17,800 17,353 18,142 17,967 17,927	116,876 187,054 117,558 109,449 111,742	88,889 49,764 41,744 40,274 40,942	30,504 31,480 82,800	415, [87 417, [80] 266, e56	\$17,053 227,163 239,175 234,434 289,534	6,174 6,480 8,647 8,547 7,670	46,877 31,350 50,941 31,355 63,140	16,185 16,744 18,374 18,201 18,000
Econol Area	1867 1868 1860 1860 1860	10,910 10,02,0 11,136 11,62,0 11,62,0	1,316	1,7 % 2,651 2,164 2,164 2,166 2,563	2,542	10,919 13,519 11,541	124,243 197,318 185,027 185,170 185,166	30,713 33,030 83,045 17,634 36,417	31,973 60,033 60,337	30,646 80,686 107,947 71,971 71,938	41,118 41,151 81,97	8,500 8,250 8,410 9,500 8,601	49,599 40,678 80,173 81,700 84,837	18,874 24,10 26,31 27,31 27,40
Area. 1,100,306 Assus.	1802 1208 1804 1804 1800	11,456 11,518 11,419 11,507 12,174	1213	2,683 2,677 2,899 2,134 2,179	2,400 2,300 2,890	12/0/2 12/483 12/56	151,953 183,971 187,570 131,994 134,963	41,810 38,213 36,866 87,431 42,433	55,800 86,136 84,780	81,604 81,007 97,788 71,415 73,788	51,120 40,473 44,300	8,601 5,974 7,800 7,836 1,976	45,763 41,076 67,343 83,763 83,763	\$4,000 25,940 25,744 31,260 33,000
KILMARE 1	1307	8,445 6,477	2,600	1,929	600	4512	69,334	20,100	79,111	71,110	41,855	1,563	13,191	8,886

1,763 2,176 1,866 1,866 434 61,000 65,000 53,000 62,371 64784 164,517 37,636 80,777 73,546 22,666 21,848 20,505 19,803 2,250 2,251 1,854 1,163 FD,RS1 84,064 47,142 48,133 1,257 1,663 7,514 1,660 10,588 11,586 15,975 15,175 12,599 12,350 12,350 12,350 12,700 13,021 13,021 13,030 11,730 1,000 1,000 1,007 1,167 1699 1698 1694 1895 5,705 6,690 0,179 5,841 5,641 95,706 65,018 60,718 63,718 73,020 01,751 63,614 62,114 81,000 64,730 65,176 61,176 4,155 4,376 4,376 4,374 \$1,500 37,484 36,728 \$4,802 4,500 8,418 4,300 8,812 8,300 6,488 6,487 6,487 6,784 6,784 11,401 17,725 16,940 16,731 21,385 11,486 11,515 16,744 13,614 18,201 8,150 3,000 8,225 6,019 3,090 2,411 2,512 7,441 1,754 2,192 # 389 # 388 # 388 # 388 # 388 # 388 # 388 93,719 50,136 16,715 16,484 4,581 6,663 6,744 6,744 8,744 8,744 1,000 1,145 1,104 1,103 1,003 6,805 6,971 6,971 6,735 8,530 9,701 2,570 1,140 1,470 2,731 20,855 21,777 24,757 25,157 25,157

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SHEEP SHEEP

SEC. 20.00 Ann. SEESE . 1800 1800 1850 1850 1850 3,000 8,630 3,750 8,775 801 845 877 30,369 50,040 45,640 47,630 13,500 17,500 25,450 24,273 809 726 813 655 697 100 8,285 8,335 8,336 8,336 8,656 18,771 10,25-0 12,065 18 00.9 25,544 22,510 24,971 25,111 2,437 2,430 8,250 1,637 8,518 11,760 11,760 11,165 9,664 9,479 9,734 9,639 8,278

Johnston United to Communication United States

Table 15.—Showing the Quantity of Live Stock in each Year view 1887.

	Years.	No.	of Bos	des.	Mile	M AND HEA,	35	ef Carr	eta,	No. of	Seene.	Na. e	CProx.	1 1	1 ;
gocstrik.		Pen peter old and spreads	Che pun sid sad mont born	Today res year	Fa. of Media	Fo. of Associa	THE REAL PROPERTY.	Grayan of and under ten.	Triber the peer.	One your city and springs.	Value to year.	Empreson of Assi operation	Endor ten year.	Za of four.	St. of Pozzana y
Amey 61,173	1687 1888 1669 1860 1860	12,611 11,083 11,845 22,639 12,877	2,411	1,881 1,643 2,943 2,923 2,380	2,114 2,078 3,186 2,562 3,172	9,233 9,783 9,843	155,174 117,110 123,870 126,731 133,388	28, 867 26, 351 83, 517 81, 565 87, 837	63,939 86,842 65,668 70,831 71,745	88,734 81,374 38,634 41,899 49,400		7,000 6,000 7,33-0 7,434 8,167	58,227 49,570 53,140 80,057 47,737	10,300 11,710 12,200 12,200 14,804	414.74 413,63 431,00
Ages	1000 1853 1854 1855 1000	12,670 12,551 12,772 13,716 13,721	3,271	2,541 2,435 2,435 1,990 1,990	2,334 2,346 9,516	16,845 11,194 11,499 11,612 12,113	180,656 181,617 120,879 120,170 120,000	\$4,178 \$3,180 \$1,184 20,197 35,230	63,781 81,894 51,994 63,738 63,738	65,650 65,110 25,410 10,556 84,736	27,808 22,782 21,183	4,585 3,113 3,763 5,443	87,541 41,047 48,107 43,048 43,048	23 743 10,981 11,007 18,118 14,255	448,54 455,745 479,609
Area. 612,358	1687 1688 1689 1899 1891	17,812 17,817 17,817 17,818 17,700	1,50 1,50 1,60	1,731 1,743 1,743 1,743 1,743 1,743 2,007	21 24 28 37 84	423 470 881 640 550	\$4,877 83,945 51,854 54,945 56,124	91,848 20,114 20,119 31,120 31,423 25,333	25,005 20,005 25,500 27,000 29,402	\$3,569 20,400 57,800 35,600 36,800	21,801 24,900 25,514 25,460 81,350	8,174 4,874 8,576	84,849 84,945 81,661 85,386 83,857	8,145 6,233 6,031 8,694	447,917 440,100 449,923 451,500 469,482
Acm.	1092 1894 1894 1855 1096	17,511 17,471 18,183 18,540 19,007	9,360	9,196 9,012 1,758 2,648	48 80 80 80 80 47	500 506 693 514 728	58,000 \$8,447 54,459 55,130 86,170	\$0,050 20,115 27,000 27,853 26,651	29,776 98,5 61 97,004 29,614 99,250	85,305 84,606 35,145 84,305 84,715	80,153 22,400 27,545 20,630 39,633	4,810 8,810 4,032	59,634 52,499 61,065 55,044 40,631	8,836 5,612 6,182 8,664	470,038 474,610 583,648 520,122 573,474
Ann. 201776	1997 1181 1883 1130 1831	8,972 4,930 4,953 4,954 4,928	1,430	1,276 1,276 1,276 1,488 1,650	713 866 866 865 867	\$,224 3,401 3,103 8,213 3,666	30,334 20,150 20,00 20,00 31,450	18,120 18,120 14,150 14,653 18,777	72,510 12,732 72,733 13,516 14,334	13.5% 14,565 15,665 18,485 21,660	8,885 11,317 11,651 22,/01 14,693	9,814 9,814 2,452	17,750 [A, 133 17,548 51,449 20,470	8,177 8,50% 6,420	920,099 229,489 251,567 212,125 261,285
Arm.	1932 1833 1994 1833 1836	5,020 5,220 5,100 5,411 5,301	1,634	1,572 1,687 1,441 1,783 1,449	832 83.1 472 443 416	8,825 8,590 3,7+2 3,854 3,991	80,011 80,170 81,341 86,10 29,28	15,000 15,351 15,150 14,158 15,600	14,117 11,260 13,619 13,611 11,319	20,471 18,746 16,142 18,274 16,722	12,691 11,007 92,106 11,794 72,341	2,385	16,158 16,100 20,636 16,430 20,673	6,756 6,756 7,856	\$18,500 278,477 266,004 \$72,355 284,000
On of Town:	1387 3301 3309 3800 3831	0,000 7,810 8,301 7,816 7,516	1,50	1,538 1,834 1,274 1,110 1,550	913 930 913 926 180	1,730 1,683 1,663 1,021 1,870	\$111188 \$111188 \$111188	10,681 11,718 11,278 11,278 11,228 11,418	6,780 7,197 6,796 7,878 7,780	25,727 26,635 26,545 26,713 34,470	11,007 \$1,284 \$0,381 \$3,466 \$4,918	1,004	14,600 16,304 15,300 16,100 18,120	8,040 4,674	202,151 202,117 202,117 202,771 202,771 202,771
293,a18 Acres.	1833 1833 1834 1834 1835 1835	8,001 7,928 8,514 8,534 8,678	1,640	1,580 1,426 1,426 1,431 1,331	107 241 187 196 520	1,626 1,672 1,638 1,644 1,533	\$5,530 \$2,064 \$7,964 \$9,970 \$3,570	11,241 11,140 12,119 11,667 11,958	0,290 7,693 7,715 8,370 3,312	20,840 27,680 25,215 22,916 23,815	93,166 13,669 18,452 10,136 15,179	1,380	19,898 15,631 14,826 16,651 10,681	5,594 5,757 5,925	963,848 973,764 973,948 937,948 939,838
Ame. 1218.130	3537 \$188 \$185 \$100 \$100	12,250 12,453 12,154 12,172 11,598	2.38 2.38 2.27	7,17d 7,482 3,625 5,539 2,669	2,071	33,119 22,400 33,587 34,533 23,838	\$9,951 99,425 59,367 104,477 163,658	39,35 8	34,056	100,640	183,748	T. 180 5 20 4 7 40 5	59,085 59,166 54,943 61,778 43,258	5,350 5,350 8,860	714,569 290,424 711,158 130,771 381,660
Arres.	3092 1933 5354 1933 1356	11,886 11,703 17,918 19,028 15,186	2,64, 1,921 2,3,6	3,054 3,454 3,756 3,511 8,754	2,897 2,171 2,981	22,514 28,377 23,021 23,022 24,024	116,812 112,5% 116,583 166,683 166,683	29,648 24,007 43,054 80,917 88,650	25,611 53,634 26,042 36,015 35,166	218 334 500,350 150,350 181,850 188,860	120,687 154,470 191,206	8,534 6,680 7,692	40,805 64,900 81,731 66,531 61,130	7,613 5,659	130,632 745,555 771,865 775,860 777,265
Anna, NG.00	1887 1888 1809 1804 1804	11,4% 11,4% 13,6% 11,2% 11,2%	3,024	2,005 5,108 1,585 2,014 2,441	68.6 68.5 865, 866 864	8,118 2,706 2,907 2,915 2,915	102,650 113,151 180,117 114,120 180,210	86,017 23,009 23,648 25,034 27,938	18,892 14,612 12,711 16,342 18,440	100 M. 100 200 111,444 113,52 126,405	67,453 76,866 60,338 18,589 85,627	1,411 2,100 1,416	14,729 14,704 14,119 16,837 16,839	7,711 7,35 8,786 8,867	\$45,194 315,004 513,100 366,701 886,240
Assa.	3892 1893 1694 1815	11,538 12,647 16,119 12,434		2,558 2,654 3,658 2,658 2,058	349 234 235 482	8,075 8,303 8,225 8,236	143,470 141,548 143,668 143,668 183,111	\$7,000 \$6,418 \$1,728 \$3,737	17,662 14,272 13,232 13,242	133,635 130,134 111,754 116,346	89,542 79,887 89,135 65,533	1,839	17,722 14,676 15,437 13,636	8,877 7,677	368,010 367,190 877,041 200,342

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		No. of Hennes.				Mount and Asses.		of Care	ILE.	No. of	ERREA.	No. of	2100.	1	
COURTER.	Year	See total age con special	1111	Their	Bad.	No of Aust.	Typy proper per just spenderic.	Cour poor shill said said for been	Tudat one pour	2107	Today maryone,	One year out each agreement.	Peter me year.	No. of Go.	
Saucon MAN a	1883 1888 1819 1810 1810	6,34% A 325 8,165 6,310 8,549		1,881 1,003 2,000 7,029 2,174	1,510 1,545 1,745 1,748	9,600 00,077 00,076 10,078 10,038	81,371 69,200 69,684 60,661 64,147	58,519 31,499 56,775	94,597 24,510	92,983 101,669 194,564 110,463	72,725	3,414 4,518 8,170 4,142 8,000	\$4,002 38 503	#1,005 #1,005 #4,60 #1,00 #5,787	4680
Acres.	1893 1895 1894 1896 1896	8,605 6,316 7,036 7,116 7,233	2,818 2,774 2,434	2,165 1,861 2,114 7,114	100 100 100 100 100 100 100 100 100 100	16,943 10,988 10,988 10,916 11,016	88,481 66,111 18,510 61,713	21, 213 29, 100	90,886 90,566 96,915 55,540	128,856 110,911 11,757 106,422 118,94	76,580 76,334 88,647 64,743	3,608 8,011 8,775 8,618 8,014	29,453 20,053 36,731 44,278	18,884 14,827 14,272 14,020 14,020	
SLIEBO Alban,	3587 1588 1509 1690 1561	8,893 8,737 8,731 8,613 8,444	1,666 1,658 1,611 1,445 1,666	1,917 1,423 1,531 1,116 1,350	236 736 737	8,750 8,505 5,646 6,415 8,635	5/3,474 80,495 48,345 66,785 68,833	25,554	53,181	40,150 44,727 44,320 50,010	\$3,001 \$4,154 \$7,856	4,114 4,051 8,214 5,603 9,513		AJ21 5.50 5.70 6.714 6,800	THE PER
437,815 Acres.	1692 1833 1654 1655 1095	6,876 8,867 3,863 8,331 6,330	1,693	1,222 1,356 1,250 1,250 1,869	65 i 540 640 517	8,800 8,700	54,975 82,117 64,335 43,312 43,078	\$1,163 \$1,439 \$1,707 \$0,335	99,777 511,3112 521,197	84,040 60,034 41,013 42,114 64,010	48 460 82,772 23,472 32,990	2,000 2,000 1,742 2,905 2,905 2,905	20,003 19,123 20,464 24,476 98,026	7,009 6,000 6,710 8,365 6,180	SHEE
Ave.	1.007 1.003 1.003 1.003 1.003	90,111 (0,656 10,668 80,669 20,677	5,170		2346	15,754 14,040 14,150 14,163 15,811	454,700 843,000 197,004 140,000 100,448	86,831 88,864 88,150		11,300 17,07 110,417 134,881	102,174	11,159 10,860 10,674 12,172 11,742	75,016	12.855 13.334 11.065 11.065	2000
Acres.	\$892 \$163 1454 \$165 \$165	20,43.5 21,147 21,820 21,445 22,558	7,000 7,000 7,000 7,000	5,186 5,921 4,657 4,667	2,200 2,211 2,804 2,240	15,154 15,302 15,712 15,716	143,804 143,016 143,006 144,006	64,100 61,010 88,100 88,600	65,479 63,224 81,015 65,414	161,639 140,116 131,140 177,144 194,046	118,334 160,110 64,890 62,890	8,555 8,076 9,634 9,634 9,645	77,648 69,694 61,189 76,663 72,663 70,489	14,811 14,811 15,641 15,641 15,022 15,763	677.50
Are.	1.090 1.006 1.000 1.000 1.000	21,890 21,840 24,830 27,135 21,331	1.085 1.457	1,633 1,636 1,711 1,869 2,674	102 0.5 00 05 95	1,144	84,92 87,710 83,643 83,667 83,726	33,070		27,433 31,4:7 36,414 44,470 59,700	29,874 29,874	5,513 7,513 6,514 6,511 6,511	40,800 47,955 46,441 46,733 48,810	8.007 0.037 8.229 36.000 11,648	2022
775,043 Acres.	\$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100	91,197 21,258 21,728 21,858 21,658	1,830 1,870 1,870	2,858 1,927 1,872 1,858 1,856	05 01 01 00	1,468 1,193 1,073 1,001 1,001	\$1,094 \$0,788 \$1,947		80,000 47,000 48,000	69,043 64,000 63,670 58,000 69,667	57,578 50,830 50,251	5,155 6,612 6,423 6,443 6,463	74,674 36,010 44,362 46,362 46,732	9,454 9,145 9,717 9,717 9,717 9,717	BREE
Arm.	1682 3193 1683 1681	63-07 13-07 13-07 13-17 13-17 13-17 13-17	9,541 9,647 8,000	1,800 1,849 1,849 2,310 2,244	1,634 1,625 9,56 1,616 1,616	4,699 4,680 4,680 4,780 4,780 5,780	MATM 81,716 49,650 87,000 87,000	20,713	24,105	89,455 99,856 79,166 78,142 47,483	25,917	6,170 4,857 4,750 5,905 4,601	48,094 69,180 27,161 68,675 48,194	8,087 6,160 6,036 6,722 0,750	BREEFE
Acres.	1682 3463 1684 1835 1800	8,900 8,985 33,278 39,316 18,855	8,410 8,710 8,510	2,564 2,545 2,315 2,110	1,005 1,833 1,048 1,105	5,830 5,418 5,635 6,934 5,604	61,56-0 69,48-4 60,849 67,176 87,765	21,217 21,715 23,917	24,541 24,541 26,641 21,671	47,438 43,044 81,481	81,000	3,571 4,110 4,000 4,000	19,100 19,140 35,375 10,535 84,874	5.801 7.807 7.774 8234 8234	SERVE

1800 1605 1804 8,278 8 613 8,704 8,954 8,234 2,500 1,500 2,000 2,150 4,848 4,521 6,644 4,670 \$0,096 27,302 20,420 20,420 16,107 14,117 16,120 16,134 15,202 56,386 68,963 53,775 70,749 M,500 8000 80,50 47,190 M,180 1,117 904 1,238 1,000 64,546 27,400 69,460 29,514 61,517 20,520 87,650 27,007 60,000 27,000 61.000 00.074 01.000 24.00 71.F 18,650 18,670 1,891 6,792 1,891 1,690 1,778 1,738 7,834

8,706 8,548 8,739 8,711 8,745 94,819 89,437 75,116 77,625 78,895 8,560 8,216 8,410 1,858 1,725 1,807 1,908 1,846 1,935 1,846 1,935 45,410 42,599 45,041 45,041 2170 1,656 2,499 1,556 2,499 1,556 2,411 1,115 2,517 1,519 5,590 8,350 8,747 9,213 9,244 1400 1400 200 214 401 330 200 8,480 1,513 1,513 1,513 1,513 1,745 45,610 47,000 45,711 42,516 20.670 18.742 17.650 16.714

68 840 72,470 68,434 63,460 33,776 84,942 81,417 81,219 99,835 27,579 28,978 134,695 730,856

1392 1393 1394 1394 1394 20,345 20,657 21,020 21,020 7,000 4,506 7,000 4,545 7,144 4,133 6,490 5,480 6,480 4,184 1,977

fixed by the University of Squ

921,250 250,250 221,500 600 150

7167

TABLE 13.—SHOWING THE QUARTITY OF LIVE STOCK IN RASH TEAR PROX 1857 TO 1896, BY COUNTED AND PROTESTING.—CONTINUE.

			_	_	_		PROVI	rcss.							
	Tent.	No.	of 25000	em,	Mess	ne and	у.	of Car	TSB.	Fz. e	Ranes.	No.	of Tree,	1	ì
PROMISCES.		and passed approachs.	San part	Tolo	ELE.	No. of Anna,	, man	NEED STATE	Ender marpen.	Chargest risk since tyreschi	Tinder mir years	1313	Under see	St. of South	Ye of Posture
Ann.	1917 1818 1819 1890 1890	227,732 135,425 135,26 127,711 128,141	20,40 20,10 20,02 20,03 30,010	22,783 23,286 28,286 24,616	8,615 8,615 8,703 8,368	45,799 54,423 45,816 59,637 82,845	547,854 616,615 020,688 026,692 8-67,009	941.081 228,110 98-018 207.016 27-07-35	174,968 176,835 166,374 186,165 184,350	ETR.40: 703,511 738,60: 828,811 947,421	499,177 636,779 471,143 561,077 680,518	\$7,408 33,850 85,974 47,317 88,900	290,086 277,441 700,763 304,175 388,460	86,799 71,760 71,366 71,366 81,470 81,900	1,560,63 2,554,44 1,705,16
Arms.	1479 1670 1672 1673 1673	\$30,445 133,55 136 824 128,922 240,853	35,000 37,350 31,264 35,71 34,125	26,945 15,946 24,418 20,194 22,197	8,430 8,430	85,818 \$1,457 51,677 83,629 85,188	60°E, 412 69°1,77°8 69°2,548 617°, 60°8 610°, 68°6	281,492 270,512 341,314 281,314 281,311	354,736 177,804 174,805 184,120 184,741	901,119 611,680 815,460 714,780	686,168 852,708 501,615 501,218 800,518	31,000 81,000 80,155 52,500 84,615	948,414 257,515 267,565 262,654 268,811	A1 000	3,792,871 3,510,056 3,606,551 3,820,481 4,160,802
Arm.	1847 (986 1856 1856 1801		20,544	254.240	11,290	09,116	Fed, 51 a 727, 534 718, 766 746, 787 780, 781	\$47,009 230,627 256,154 201,164	305,144 551,741 565,844 400,364	484,280 568,500	358,344 360,343 361,102 440,202 450,465	64,876 67,93 87,15 81,676 88,670	431,163 910,664 414,450 456,577 881,636	97,194	8,438,193 3,176,93 1,176,840 1,177,716 3,461,845
Asse.	598 598 604 506 306	984,171 990,001 997,746 110,816 112,816	20,647 30,507 30,70 30,200 47,207	(24,611 (80,08.) (37,261 (37,364 (21,364	11,371 11,560 11,541 12,010 19,256	67, 981 60, 827 71, 827 71, 927 71, 922	798, e3s 814, 292 801, 692 783, 554 762, 346	597,184 272,847 366,161 254,36- 876,403	871,631 340,510 340,030 361,840 360,123	504,161 544,800 558,001	474,808 431,903 864,303 314,765 888,435	48,501 67,449 44,117 68,401	307,559 311,548 377,656 376,348 376,343	165,348 107,569 107,768 55,973 100,963	1,610,077 1,643,(14 10,782,43 10,143,03 1,943,036
Curries '	1867 1900 1900 1901	167,884 183,445 181,474 181,474 181,085	10,700 11,300 17,800 13,861 14,650	12,164 14,327 1-(841 10,411 10,877	9,450 9,444 9,444	24,830 24,610 24,600 24,600 26,534	507,856 573,846	284 887 201,007 211,111 231,111 260,608	91,113	981,184 984,803 817,003	188,690 214,583 731,082 781,070 297,014	4X435	807,888 348,179 111,531 500,100 341,835	80,415 60,346	8,678,647 0,100,7124 0,000,710; 0,002,460 0,002,003
£223, 854 Asses.	1800 1804 1804 1800	100, 450 111, 650 111, 650 111, 650 111, 550	15 800	17,000 10,000 10,600 10,745 10,004	2,550 1,110 9,320 1,041 2,346	27,723 16,140 26,530 16,630 16,630 27,579	607,868 (01,634 (13,006 (603,104 (604,006	200 571 200, 500 3AL 801	907,178 901,111 500,550	36.0,16.0 350,040 680,040	305,431 273,46 ; 545,773 284,203 284,203	83,936 38,864 53,416		86,599 84,341 84,775	A NOT 184 A NOT 183 A NOT 183 A NOT 183 A NOT 183 A NOT 183
A/m, 4,514,214	1.40T 1/400 1/400 1/400 1/404	43,008 63,016 63,016 63,016 63,016	11,971 11,790 19,41 19,714 13,971	10,098 11,097 17,097 17,048 (13,481	7.480 7.440 7.440 8.660	63,AM 17,239 67,035 78,627 78,736	273,846 1073,162 103,163 1073,364 1073,864	348,846 148,836 350,446 187,393 103,003	153,348 135,102 143,103 143,703 144,603	631,054 097,050 7971,175 804 844 817,664	390 558 834,723 443,044 A11,171 829,469	95.357 97,947 15,977 98,199 98,199	183,141 301,097 391,093 223,093 180,834	44,646 40,588 51,079 85,685 88,776	2,817,963 2,81% 116 12102,413 1,618,014 1,618,816
4,514,224 Anne,	1809 1803 1804 1893 1806	43,415 43,156 43,176	13,900 13,800 14,920	18,500 13,710 17,338 11,361 18,166	8,707 6,710 6,010	69,900 99,184 71,113 70,014 73,404	363,937 789,347 294,550 201,000	164.892 107.041 106.503 163.667			171 155	13,668 23,563 23,723	185,174 141,187 204,345 234,581 216,534	87,887 80,867 81,429 51,696 81,699	2,774,650 9,765,030 2,765,038 9,045,085 8,045,245
	-			_		TOT	AL OF	IRELA	FD.						
		ye.	of Hear		Mess	15 LED	y.	No. of Corress.			tess.	Te. et	CD98.	Charte	of Property.
CRELAND.	Y8845.	Two pains of the con-	Chapter, 100 and 100 and 100 and	Under	No.af States	Fa, of allest.	Tonepunt our seal aprecial	THE P	Ender ma plan	Open process	States Maryer	in in it	Satur eta year.	ą į	Shaffe
Deliver Danners I	1897	437,719		65,588		100,532		864,413	204,023	3,123,631	1,040,000 1,480,000		(,939,849 (,356,754		14,480,440
	2899	490,543 497,200		23,438 63,588	20,971	913,115	1,000,891	815,830	MARK	3,553,810	1,634,542	168,646	(100/04	300,000	14,800 913
	1400	404,810	90,677	79,000	30,110	258,006	2,613,791	ныя	1,880,084	5,634,866	1,781,000		1,907,698		15,900,439
10,130,344 Arres	1001	427,510		T1,000		224,569					1,871,018		ntue		33,1024
	1091	400,861		23,130		117,860 118,750	1,494,111		HEART SHE		3,544,008 8,340,376		D,ETT,MI		13,007,440
	1694	460,000		77,61		\$54,518	1,517,411	614.175	100,185	LOLDS	1,615,848		0,098,186		14,144,000
	1809	489,808	05,003	73,411		254,404	3,421,180	ELTO	UNITANI.	9,840,940	1,800,811		0,180,587 1,268,574		IA,SELAN
	1996	404,011	63,786	75,469	20,919	200,710	1,410,100	MATH	1,000,017	P.410,000	1,845,945	1	7-20		-

[EXTEST UNION Table 14.—Showing by Counties and Provinces, the Total Area under Potatoes in 1896, and the Extent in Statute Acres under each description of that crop,

	and a	Extent IN BRATUR ACRES COMUN															
COUNTRIES.	Total sectors with Potalone in Bazzen Arens.	Changian	Plysoder.	Irish White	Magram	Sherry Ubon.	System of Section a Abustaness	White	Bruces,	Stops	Seerch Downs.	American Boses,	Mephanis or White Richards.	Donaty of Fests,	Gentles	Boasty of Strikens.	170
Armin,	41,300	23,051	Janu. 204	7,304	1,526	3,200	Arra. 1,983	Acres 901	AARTA. 306	Ames 435	537	Aero. 307	Arres. 207	163	4000		4 35
ATTENDED.	15,109	15,559	1,748	434	868	835	431	205	917	116	104	845	203	9	i i	200	ľ
Custow,	6,545	7,500	233	2	7	\$7		107	1	501	120	116	53			14	1
Cares,	21,017	20,277	2,633	67	170	343	t	213	20	127	100	432		65		137	Н
CLARK	20,127	14,363	2,176	254	25	117		964		40	192	21	- 1	2			2,0
One.	30,373	45,054	4,013	135		134	- 4	205		163	154	30	40	10		to.	
Dormout,	6,00	23,621	2,244	5,410	1,100	423	650	1,000	888	254	254	185	804	١.	1.794	79	22
Jenn.	45,274	99,604	501	255	0,480	2,509	3,977	126	2,807	238	43	299	223	317	1.	156	22
Dentile,	7,881	1,093	231	14	50	10	85	54	30	1,363	61	5	10	563		21	13
PERENDE,	14,336	13,233	1,500	€38	207	212	25	192	123	20	64	48	41	4			1
DALWAY,	28,500	25,117	3,646	43	25	180		222	86	151	256	78	1			и	١,
Creat,	25,202	23,743	2,006	200		100	2	472		79	40		8	١.		١.	1 3
Endang	7,274	8,128	657	10	19	17	1	65	25	243	43	20		68		1	ŀ
Europer,	14,285	12,000	1,330	.53		27		84	13	23	135	15	16	1			П
tesata,	25,243	11,996	1,157	8	4	21		161		283	235	100	21			7	1
ATTENEY,	14,193	11,720	1,350	41	118	235		87	24	42	40	163		Į.		١.	1
Lenensier,	16,610	34,516	1,720	4		20		99		22	63	18		١.			1
Lessessenzz,	61,068	13,784	801	3,000	2,120	2,267	1,202	cos	\$56	223	83	336	235	١.	۱.	216	5
estruir,	15,433	8,530	1,000	17	40	33	1.0	26	7	59	57	113	- 4	١.	l -		1
County of Town.	16,135	7,535	557	80	438	184	2	182	204	251	00	43	35	14		7	1
Mare,	41,004	86,555	3,810	110	17	99		307	17	98	153	8	17	11	١.		1
Martin,	10,102	0,284	630	24	73	31		19	33	235	24	es	3	13		81	
Monathur,	22,559	18,958	2,530	85	156	347		309	37	90	147	111	16	ŀ			1
graen,	14,451	12,821	1,183	39		,		13	1	80	276	310	107	3		81	L
Безокинов,	20,007	17,507	2,244	209	18	58	22	113		29	23	115	160		١.		P
Street,	16,376	13,750	1,731	03	83	115		63	24	20	74	20	144				1
Corporate,	96,743	53,383	2,874	24	1	88		205		135	103	64		1		4	
hanne,	41,137	14,724	3,068	7,049	553	1,468	068	839	357	170	242	327	112	41		217	1
WATERPRESS	12,336	11,508	833	3		33	26	53		11	15		8	1		1 .	П
THREE PARTY	8,530	7,600	1,007	13	29	21		44	3	96	83	73		11	١.	11	1
Carrone,	21,256	10,681	1,500	192	391	83		335	10	329	307	10	. 8	į i		10	1
Kinklow,	8,585	7,842	466	34	20	17	100	57	22	511	21	61	9	f:	Ŀ	1	H
PROVENCES.																	
Asserta,		116,895	11,933	435	005	450	tec	992	465	2,721	1,362	330		1,107	١.	226	U
Contra,	323,863	158,551	13,493	683	29	44	41	1.425	11	471	515	136	83	14		E	4
Guerne,	204,735	173,534		27,023	15,250	11,536	0,855	4,713	€,823	1,745	1,711	9,630	1,788	871	1,7%	1,722	15
Domancer,	181,625	171,236	12,416	840	201	436	3.1	092	181	352	645	216	971	11	-	18	2
Total of Ireland, 1889 Personnes in 1880	198,863	521,301	53,861	25,927	15,290	13,043	9,125	0,122	6,733	6,134	1,006	4,000	2,311	1,663	1,774	1,483	1163

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digitised by the University of Southempton Library Digitisation Unit

Per-cessings in 1856, 180-0 71-0 7-6 4-1

Total of Seeland, 1833, 710,405 | 555,665 | 52,617 | 15,743 | 55,925 Percentage in 1898, 1899

	See to	Emzet onlong															
AN Discour.	Total extent mader Potations in Statute Aerea.	Champion	Yearles.	Dish Whiles	Negren Season	Scory	Satistian av Gerren's Abstractors	White Region	Згыев	X-respt.	Seetch Dynamic	American Joseph	Maybant, or White	Beanty of	Oreitter.	Besty of Heleson,	All sther
	4,830 7,000 8,073 11,205 4,840	4,927 4,179 2,446 7,836 3,816	386 141 811 709 600	14 363 29 23 31 5	130 20 20 284	2 25 42 42 42 34	ies in	14 20 71 41	105 105 107	**************************************	Aem. 18 52 10 7	Am. 131 15 27 275	14100	1 113 :	:	31 . 8 161	200 200 200 200 200 200 200 200 200 200
oegh,	4,043 2,075 8,097 3,086 4,541	3,469 5,935 4,461 2,817 4,924	20 8 22 5 47 3 27 1 427	13 13 1	1,	20081	:	10 34 34 43	15 2	27 6 16 5	18 21 4 57 6	10 81	la	28 64		82	35 45
(a,	2,611 11,905 £,105 5,479	2,649 2,688 7,691 4,177 2,697	80 80 85 15 15 441	1,086 3,029 2,001 103	901 184 697 30	115 5 527 217 75	186 188 870	\$0 \$0 \$0 \$0 \$1	3 19 20	04 12 5 80 34	85 15 18 84 84	121 208	20 145 46 15				107 412 256 19
360, 17. 18.	707 9,799 8,655 8,562 9,968	2,555 6,160 2,555 6,160 2,550	08 119 309 279 210	i	18 805	15 807 2	84 19	10 18 29	20 4 236	516 100 80 12	10 00 75 74 75 00 75 74	25 179	44	217 22 8		7 3 86	24 546 200
	9,997 4,534 1,464 2,882 8,697	2,655 8,556 820 2,270 1,712	154 835 30 838 194	. 75	63 63	187 149 8	178	14 65 80 127 53		,11 25 25 25 21 21	. asset.	16 30 1		'n			11 20 82 82
ma, .	6,510 3,611 9,229 6,347 4,866	8,399 8,150 1,534 8,275 8,490	907 205 205 592 600	143		70 61 - 4		80 50 9 91 81	1	1400000	74 co co	60 55 22	100	t		20	253 8 4 17
n Clanges, n Sein,	4,358 1,978 8,400 5,572 8,603	3,752 1,745 3,650 4,716 6,452	581 103 322 841 877	21	in	12 2 7	57	11 17 19 19		17 10 20	1 20 20 20 20	11	25				185 25 165
ees,	2,019 3,416 6,746 1,631 5,846	1,138 2,243 3,253 1,241 7,252	214 194 884 182 887	41 604 543	10	76 29 26 30	102	21 22 00 114	ài Ìs	3 12 12 12 12 12 12 12 12 12 12 12 12 12	17 68 55 55 55	in in		23		M	123 123 63
1	1,476 8,500 8,113 2,405 4,500	970 6,548 2,658 3,610 3,541	104 475 207 225 660	1 264	19 6	22357	1 1	89 89 83	55	114 22 14 2	11 20 20 30	1 1	-	117		:	121 10 83 20 151
y,	8,418 8,192 1,814 6,678 0,804	3,839 2,455 1,440 2,896 4,190	233 412 349 116 490	1531	. 6 1,222	288 601	245 142	1 44 60 87	209	1 20 163 15	11 13 07 36 55	14 86 85	11 27 29 19		:	2 5 2 2 16	153 83 4 170 28
	6,718 8,690 850 1,800 1,640	5,680 4,417 697 1,733 1,250	700 838 115 181 163	44 9	25	180 6 1		30 20 8 24 7	3 22	S-452	12 to 12 to 12	35	31	12		27 1	26 45 27 28
in.	9,379 4,347 17,343 2,491	2,500 2,137 4,711 1,611	112 314 333 203	902 507 102 28	120	10 43 67	1,100	125 140 23 106	1,635	2 15 24 157	8 1.8	84	sina 7	200	200	8	59 270 364 30
Vest, Next, South	8,204 1,894 1,054 7,030 4,135	2,738 579 480 5,282 2,633	516 69 13 883 255	2 2 34 010	15 26 14 484 170	214 14 14 15 15	. 400	11 20 20 100	12 3 348 30	375 287 56 18	19 10 39 34	149	18	2002 1377 14		12	95 130 141
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	AGRICULTURAL STATISTICS FOR THE YEAR 1896.	EXTENT DOOR
G,	by Poor Law Unions, the Total extent in STATUTE Acres under and the extent under each description of that Crop-continued.	POTATOES in 1896,
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a shirida int-in . anning inches a-ent sainh each sainh each inches inches in an an securit inches an ing intera - -

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TABLE 15.—SHORTS

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Kermara, Killerel, L'Bressy, Elfadosset, Killala		2,655 8,670 5,590 1,366 1,000	2,518 2,604 2,604 1,145 1,648	154 74 542 187 187	'n	1,jer	168 3 23	14	8 7 44 10	846	. 46 CA 12 CB	, G 47 .	25		•	:	:
Ellerthrens, Ellerthrens, Ellerthrens, Sthask, Estade,		\$,404 1,093 \$,011 1,090 3,416	4,020 1,016 9,817 5,290 5,250	500 60 302 665 188	150	23	22 - 4 13 5	1	-11 127 8		12 1 20 10	10	:	1	1	:	
Laren,	1	4,963 2,678 4,543 4,729 6,736	2,552 1,671 1,637 1,690 4,281	118 164 173 483 264	655 641 1,934 2 137	267 87 363 842	793 30 117 31 860	27.5 80 80.5 1,178	14 88 122 49 100	38 173	25 14 32 13 130	83 30 22 55 165	. a a a 27	in in	140	-	101
Linners, Libraria, Libraria, Leadenizery, Longiori,	1	6,840 6,234 6,427 6,511 6,500	1,700 8,250 6,771 8,870 1,538	1A3 835 385 207 653	1,041 1,041	500 850 10	17 11 11 11 12 11 12	34 24 633	21 20 312 322 22	'80 2:3	8 1 80 45 95	14 25 27 19	17 13 13	11	1		
Lengthee, Lengta, Marreson, Xiapheraldit, Xialiry,	:	5,943 7,834 8,180 19,131 8,034	1,675 1,514 6,752 7,217 1,700	376 539 509 628 244	10a 2 709 2	865 302	1,071 1,071	971 988	21 13 235 355 36	972 911	157 3 50 7	165 5 49 4	8 84 79	11 220	107	:	100
Massheritan, Maliforna, MESOL, Mileteral, Miletelatorna,	1	4,086 3,339 8,339 1,095 2,715	3,440 2,570 4,334 1,505 2,634	459 356 365 133 271	575 :	197	115 112 6	27	17 5 184 30	40	1 64 34	11 45 67	10	30			9.00
Mahill, Menghas, Megadaller, Megadaller, Mediegar,	:	4,603 7,600 3,334 6,543 3,660	\$319 \$340 \$320 \$320 \$320 \$320 \$320	441 240 583 585	19 22 24 26 5	51 33 11	161 161 5		1 80 41 41	21 27	12 53 1 80 44	11 66 1 976 37	142 10 17 15	11 47	:	:	- 1000
Note, Syver, Nonegh, Novembe, Now Ress,	1	3,585 1,511 4,518 3,755 4,717	2,938 1,214 4,020 1,900 5,926	250 143 972 317 541	16 16	84 2 2	3 50 25 25		40 6 82 9 9 15	: 1	146 83 23 3 3 50	27 6 26 27 74	11 11	1	38 38	:	40
Newry, Hawtowards, Oldestle, Oragh, Oughtered,	:	10,000 7,648 2,855 10,556 5,001	7,733 24(1) 2,834 3,910 2,831	480 231 512 630 272	366 84 8,663	315 1,212 0 81	808 308 35 154	jis Lier iso	63 8 183 122	380	155 155 15 15 15 46	90 5 26 40 40	200 71 92	150 16 76	144	:	8 15
Percentus, Percenso, Rathless,	:	8,895 1,505	4,5% 1,531	887 187	* 510	. 2	79		90 14	:	108 25	225 17	15	.2		:	

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8,5% 2,332 4,652 4,652 4,652 8,845 9,655 8,977 4,967 8,728

4,893 1118 7,193 1,193 4,571 #,016 1,652 6,233 1,661 4,150 525 154 525 235 435 435

9,875 8,534 5,465 4,655 2,555 2,931 2,871 2,732 4,001 2,161 55.5 55.6 60.0 25.1 ٠, POTATOES.]

				Av	FRAGE	BATE -	or Po	поп	enn ör	ATTE	Acas	ar			_
COUNTIES.	Charplesa	Feanden.	Zeigh Whitesa.	Magness South	Story Man.	Section, of Section's Absolutes.	White Rocks.	Breesh	Koupa	Restah. Dayesa.	American Loss.	Mophania, or White Elephenia	Sentiy of	Sertica	Beauty of
	Owks	evis.	Cvts.	Corin.	des.	Orie	Cvs.	Cuts	Deta.	Cuis	Evin.	tva.	Crete.	CHO.	Orts
ANTHIN,	85	78	83	84	85	83	80	53	86	и	83	79	18		١.
ARRON,	36	60	35	85	70	84	65	83	54	53	86	80	110	١.	90
Carrow,	99	74			80		94		19	65	33		.		
Caran,	00	60	55	63	53		64	29	87	67	88	۱. ا	130		79
CLUSE,	76	83	64		87		74		16	72	30	-		٠,	
Cons	202	76	120		83	50	57	61	86	R	.00	103	120		36
Demanas,	*65	86	67	86	53	54	56	61	84	85	60	79	.	522	64
Down,	80	76	84	55	82	55	80	92	13	10	77	90	115		79
Dance,	103	75	100	125	39	96	74		107	83	١.	١. ا	123	.	90
Passararis,	56	81	86	62	43	87	41	84	a	11	37	55	60		
BALWAY,	76	64	35	29	44		81	١.	83	42	15	84			
CORAT	80	60	51		.55	86	21	١.	84	78	65	1.1	. 1		1
SEMAN,	8.5	74		80	37	100	40	75	12	75	65		87		123
DECEMPT	95	74	-01	١.	65		25	73	78	34	72	67	124		
Esse's,	80	66		.50	41		89		58	72	74	88			ŀ
Cerroux	72	63	١.	83	60		45	١.	70	78	30				١.
Lanner,	-	73			73		80	Ш		82		111		Li I	I î
Largeometer	22	85	73	75	67	73	50	82	53	77	56	74			213
Learness	85			45			30	62	23	43	88	65			١.
Lorn and Dacometta, County of Town.	E98	50	Ė	180	63		86	127	68	84	43	-	80	ŀ	100
Mare,	30	61	168		45		43	62	tt	.55		N	80		
inen,	71	63	35	29	65	1 - 1	0	98	. 63	85	40	-	17		69
gearours,	72	55		51	40		82	63	49	35	.82	ål			
tunk,	94	63			51		60		72	71	92	147	13	٠	\$4
Zorowes,	29	50	71	55	81	45	C2		48	50	50	22-		٠	,
tres,	AS	.63		61	53	1	55		42	a	54	70			
Torresans,	92	£t.			95		87	94	13	м	81		224		29
Гулеки,	75	50	72	83	63	70	68	88	85	en	13	80	st		22
Wittercom.	95	88			41	\$90	80		40	45		83			
Verseum,	84	23		62	50		14	85	49	12	53	-	71		48
Trinore,	82	77		81	20		76	26	85	75	67	84	82		
Wicklow,	81	20		200	83	116	69	œ	97	52	72	119	72		95

K 2

OBSERVATIONS

OF THE

DISTRICT INSPECTORS OF THE ROYAL IRISH CONSTABULARY AND OF THE SERGEANTS OF THE METROPOLITAN POLICE,

WHO ACTED AS SUFZEINTENDENTS OF THE AGRICULTURAL STATISTICS; IN BUILT TO A CHICULAR DATED 1974 (OPCORER, 1898, ON THE PRODABLE CAUSE TO WHICH THE GROO OR RAD THALF OF THE TRACTOR CHOOSE IN LICK OF THESE DIRECTION AND ACTIVATIONS.

PROVINCE OF LEINSTER.

Detection or Catago Corres. Reprosidente Des 19th Accessive State (press validate) and the Catago Corres. The Many on High Central consequent will advantage and the Catago Corresponding to search out written. Financiar set a made less every. Religion of some rear variety for the charges who has been present the contraction of the Catago Corresponding of the Catago Corresponding of the Catago Corresponding of the Catago Catago

root crore and pasture land.

DURAN COUNTY, Bally-loom D .- 5th Nov. --Creps, as a whole, have been rather under the average yield owing to the adverse someone which made many of them a total loss or failure to a large extent. In a large number of once where overals were a fair crop, the wet ruited the produce in the harmesting. Potatoes age very good, but have not encaped the disease any better than in average years. The boy crop has been poor. Mo injury irem insects. Glordery D.—Syh bot.—The very dry weather of May injured the first crop bay, which was very light; likewise vegetables of every kind. Mangold is a bad crop owing to the dry weather prevailing when it was being sown. The almost constant rain since the end of August last has damaged the crops a good deal, and made it impossible to save them in same places. I have not heard any complaints about insects, fungi, de, this year. Oktoory Less D.—31st Oct.—The several crops are up to the everage, except the earrots and parmips, of which very little was sown, and such as was, suffered from the fly and worm in consequence of the dry season. Eingetown D.—let Nov.—All more are up to the general average of former years. Old meadows are a little light, owing to the drought in the early part of the season, and the beavy rains in the latter part are said to here had a very damaging effect on the potato crop; otherwise it would have been a very beavy crop. There is no special mention of fungi or weeds injurious to farm crops in this district. Dandrem D. —6th Nov.—Some of the late pointnes seem to have suffered from damp. The other crops appear to be fair, and, so far as I can ascertain, there is nothing particular to report as to special injury to crops from in-sects or fungi. Lucan D.—19th Nov.—In econograms of the drought in the early part of the summer, the have root in me way pure to the sames, one have root in generally tiple, into f good quality. Snaw it also light for some reason. Mangeld and turning crops also suffered very mooh. Owing to rain in August and September, postnoss—particularly the charapirus-and oats were very much injured. The little wheat grown has been very fair. There was no great injury done by insects or firmed

LIMINITIAL

KERASA OFFORT. Addy Z.—11th Nor.—Thermal traction are a good data shows the strength and traction are a good data shows the strength and traction are all the strength and traction and the strength and traction are all the strength and the streng

fol. per barrel, but the great majority trotted in having fine weather in September and he is all that can be got for a very large propertion of the barlerin the country. As barley is the largest crop grown for sale this means courcity of money. Grass is rep poor. The drought kept back growth and the country is eithin more ture than I ever reasenber seeg it. I cannot successful that any special injury was ossel by insects or fungi. There is mildew on some led every year, but though the weather was so ball must hear that any great damage was caused by it. The great cause of loss was the land weather in larger as it spoiled the sample of barley. Kildsev 2.-in: Nov.—Potatoes are above the average this year, with is attributed principally to the dry support. He is under the average, caused by the dry sunn. Turnipe, mangelds and all other crops are fair. The has been no injury to crops by insects or fast. As good deal of borley spelled. Fast D.—318 04— In Calbridge sub-district the turnip and maps: crops have suffered a good deal from insets; his no outsplaint is made from any other part of the district. Outs see short in straw; but the pui appears to be good. Potatous promised very will but the increasant rain of September has eased the loss of one-fourth the crop. Turnips, manying carrete, are up to the average of recent year. It Kilteel sub-district it is stated that shout hil fit potato crop is best through fungi. In some pertinnel this district the potato crop is quite up to the sweet of former years. Retertatours D .- Lat Nov. - Decrops in general seem to have been up to the sweets in yield this year, but their quality has been resisted inferior owing to the wet weather in September and October. The potate crop premised to be abushed but owing to the west weather a considerable part in diseased. Onte, the principal grain crep in the detect, is a very inferior crop in quality, except on early face. of which there are very few in this district. Own to the ingreet being spalls by the wet, the quality oats is bud, and grod straw is some too. First su-hay, though light was good in quality. Old such hay was a fair crop, but bodly aved. Thes has been no escaphinhs of any special injury to stop for

innects or fungi.

Kilkerner County. Calles D.—Ist Nov.—To rates of produce on the whole appear subscribe.

or deckel by the dry season. Pointoes are good see should by the may see son. Pointoes are good register, no gazene opman setting test they were better. There has been no lujury weeth men-ing how is crops from insects, fangi or weeds during agent. Condecrator D.—2nd Nov. The light of one is to be found on light lands where the by same in May and June influenced the crop. in cop also with the barley crop which turned out He sell use disappointing in the yield, owing to I see weather at the time of harvesting, through I see welling as and same on narvesting, though has battery. Termine and mangable termed out ye thin was expected, though the cirty sown crops mayor bring to the three dry wasther. Hearn that of warn, is mintions to horozone in abjurge apare ni want in migrature to provide a special of year and other pears of the provide year. Indeed, D.—57th Nov.—The crops generally have sented a way good yield except hay which has been blue con. As to the old mentions, farmers are small a way good year action may write any wear and the man relation for the sold manches, former accountly alternate retarding the swing of it. As in other comp, the good year of it. As in other comp, the good year of it. As was the comp, the good year of this which is digit to wait to proper rotation, good need and increased ching do. Yo special rajuary dence by moons, good year. Now,—Owing to the great description. may part of season buy crops and straw are light, is some few instances old mendowing left uncut I means now instruces and successfully can endow-ignized in is hedly suved, but all early out mendow-g is well saved. The grain crop is fair average piec, in steen instances the late beavy continuous hished it to some extent. Generally the potato m is good, the day season being favourable, but I me to have to report that for the past fortnight the issastischming to convextont. All other crops are hir average. No special injury done to overs in isset by insects or fungi during peat season. hims A.—2nd Nov.—The corn coop is a light one sur to the drypese of the summer. Potate erects a prior, bay is also a light crop, turnipe and mangel unline a fair crop. I am not seeme of any injury on to any of the crops from insects. Wheat a if cop; burley a fair crop; canots and enblugs id. Thresatours D.—6th Nov.—On the whole the

ings crep, and there is very little straw. No and irjury was caused by insects or fungi Em's Court. Bunapher D .- 30th Oct .- The al yeld of the mannel warmel and turnin more in misted to the continued drought in the carly part teyer, which caused many of the seeds to die beary rain fall in buryest afterwards prevented structure scale from properly matering. The life cop was also affected by the rain in karvest, and cased blight and subsequent loss through a rue of this crop rotting. The retern will not be speds last year, yet this ecop will give an average the barley, out, onbinge, and or a fairly good return, although enforing from the my nits which fall during the mouth of September the expression in the fields and conici not be secured in the die possent. No injury to crops from that w flagi has been observed. Edenderry D.—

3 for the regards the bay, est, barier, mangold all being cope, the yield of which is somewhat below a crease of a good year, these crops in this district what while as regards the first three the welwhich as regards the first three the western than the considerable damage to the quality of the pick stoops in several of turnesses survice in the pick stoops in several of turnesses survice in the pick stoops and turning copy, which, but is, and have been well suite failures. Potatees at points, a butter crop than average. This is assumed to be the cut-thicked.

tended for by the suitability of the carry part of the

on for this crop. The late continuous rains bowever Pr were for from beseficial, more especially in the low-lying lands. No special damage is reported or known to have been suffered from insects, fungi, do. Parsonstorn D.—6th Nov.—The grain crop promised well during the early part of the reason, but was greatly injured during the increat operation by the extremely wet weather, examing a bad yield. The potate crop is not up to the caverage yield of other sensons, as a great quantity is beauth to be diseased on being dug great demand in the second of the second was the second ont. The bad yield in members and turnings in statisticately to the dryness of the early part of the summer. There has been no injury to the crops by insects, furgi, he. Shierens D.—12th Nov.—The variations from the standard yields that have taken pince this year in the case of the various grope were due, in the first instance, to the abnormal drought that provailed for a long period prior to the beginning of August, and in the second instance to the abnormally August, and in the necond instance to the absormantly wet weather that provabled from the beginning of August to the middle of October. No cases of special injuries to crope by inscote or fernig have come under zoise. Pallemars D.—148 Nov.—The crops in general produced a very good yield this year. The mangel wrized crop was rubber bookwed, and in sense places produced a very bad yield. The cause of this was attributed to the great drought at the time of powing. The territy cree produced a good return, and was not interfered with this year by insects or foregt. The burley produced a fairly good yield; but after being severed from the wil, a great loss was sustained by many person, who had to leave it on the lead without being gathered, which greatly deteriorated its value

LONGROUP COUNTY. Eullymales: D .- 7th Nov.-

The crops concraffy are no to the average, but would have been considerably better were it not for the very wet weatherin the and of the season, which did considerable damage to posatoes, bay, and cets. It is some-what remarkable that where spenying was used the potatoes are much better, and did not suffer at all from seese either in the stems or in the main erep. I am informed generally that insects, weeds, and fongi did Granard D.-23rd Oct.-The potate group up this year were not quite so good so lust year, is only a fair yield as compared with previous years, me to the very day weather in spring and early the couse being the dry string and stream, and the constant beary wet weather from July couring the mm, and the very was weather in September and lobe. The out crop is not more than half an hlight to appear much earlier than it otherwise would and cutting away the stalks at once. In a good many parts of district they are affected with black to about one-half, and not as good for table up as last susce. The esterop, the only grain crop of any note grown in district, is a bed yield, owing allegether to the constant wet; in a good many instances this crop retited on the ground both before and after criting, and the grain is very little good. The turnip crop has actived libewin. There is no injury to crops cause by innext during season. Lengthed D.—Alat Oot.— Generally speeking the average produce of the various cross is below the average this year, which is crops is second the accordingly was weather drawing the actionne. This particularly applies to coits bay, and polatica, superially the latter, as at least one-quarter of coop has become diseased. Turnips and managable crop has occome amended hirrings and mangable anchored accommand became of the very dry wanther during the early number. There has been no special injury to crops from macots, &c.

> LOURS COURTS. Ardes D.-let Nov.-The east of the out coop being poor was the continued drought when it was rown, but it is as good an average so last your. Barley is very fair this year, and would have your, assensy in very and out year, and would nove been better but for the wet weether when being reaped. Potstons were a very good yield, much improved by the dry weather. The light yield of lay in accounted for by the dry weather of May and June. All other crops show about the same average as last



innects or funci-MEATE COUNTY. Athlog D .- 1st Nov .- The harrest as a whole was a good one. The majority of the fernors had their cuts and hay saved prior to the recent severe weather. No special injury to crope has coursed suept that easeed by the rain within the ast two months. Dunahoughlin D .- 2nd Nov .part two months. Dumshaughin D.—Nid Nov.— Owing to the second severe weather, the produce, sepecially the polsko copy, is not se good as it might otherwise have been. Turnley, mangolds, and hay, were interfered with by the dry searmer. Grain is very good, but stewn is short, in fact formers in this locality, who have any stewn for sait, are gotting as much as it per cet, for oaten. No special injury has been oursed to the crops by either insects or fings. Kells D.—4th Nov.—Hay, turnips, and all grain crops were affected by the dry weather in early part of the sweamer which left the yield light. Hay on old meadows was badly ared owing to wet weather in latter part of the harvest. The yield of the poteto even was good, but the wet weather also affected it, and a fourth of the crop is rotten or damaged. There are no compliants of insects or fungi injuring the erors. Names D. 20th Oct. The out group is helder the average owing to the dryness of the early summer, and the gwin has been much damaged by the very wet September. Turnips are very firir, in places good erops. Potatoes are not up to the average, and lave been very much dissaged by the heavy mins, and in ortions of the district have suffered from discose. Wheat is but little grown, what there is shows a fair average. Hay is an average crop, but suffered to some extent from the drought in the early sammer. Man-golds are fair, but they are not much grown. The only injury to crope in this district from insects or fungi which has seen under notice is a field of five acres of outs in the Goorge's Cross sab-district, which was so completely destroyed by insocia or rui-worm, that the land was reploughed in June, and rape sown. Slane D.—let Nov.—The corn crop has been coneidenably injured by the recent severs weather, and so has the pointo grop suffered very much, as nearly one-third has rotted in the ground. The turnip grop is said to be very good this year, owing to the favourable eason. No damage has been econsisted to croop from insects, fungi, or weeds. Trim D.—4th Nov.— Wheat is not largely cultivated, but what was sown was not up to the average, owing to the dry weather in spring and the excessively was harvest. Outs this crop has also suffered from similar causes. localities where it was gathered early the yield is up to the everage, but I should say that from 20 to 25 per oent of the lately gathered in crop has been lest. Potatoes—in light dry soils the yield in fairly good, but in very low-lying lands where the water lodged, owing to the heavy raine, the crop is almost wholly lost. In stiff heavy solls a good many of the tobers are diseased.

Turnips—this is a good crop, although in some locali-

the the roy had to be sorm, a record time, still is yeld in good orient to the great number to displace. Managida—enter applies to thir ever, with managida—enter applies to thir ever, and the same of the same o

QUEEN'S COUNTY. Abbeyless D.-lat Nov... The crops have yielded quite as estimated using The crops have young quite as escattering as he year, with the exception of hay and polices—in former grop suffered from prolonged frought her summer, and the latter are setting in the ground by not to an alerming extent, owing to the herry mindering autumn; this blacking of the postner, it course, not so had in high situations as in leviting ground. No special injury has been done to the crops from insects or fungi that I have been able to discover, though, no doubt, some injury must but been done by both, but farmers do not appear to tale any interest in noting these things, with a few exce-tions. Bully yours D.-27th Oct. The various gran crops, notwithstanding the recent wet weather, presses a fairly average yield. Potatoes, however, is may where they have not yet been dug out, are become, black and useless. No special damage he her occasioned by insects or fungi. Marylorengi D., 12th Nov .- The grain crops generally suffered on sideably from the prolonged wat in September, while greatly interfered with harvest operation; but an that was gamerod early gave a good saum. The crop hay was light, as the early part of the year wa circy may wis ingot, as one early part of the part of giving a good yield, and have not been much affected by the weather; and other root crops are in a good condition. But little injury has been done to be crops by insects, fungi or woods. Mountral A-la Nov.—The crops are quite an average yield. Osig to heavy and continuous rain great tajury ha les done the corn and hay crops. No injury from ison or fungi has hom reported.

WESTSEATH COUNTY. Ballymacorrisy D.-It's Nov.—Potatoes, onto, turnips, &c., were, it is on sidered, up to the average of late years, he sket the middle of September last, a long spill of wi we assume to depremore man, a seek span of we weather set in, making it difficult to skee lay or cets, dee, till the end of October, by which time how evoys enforced soverely, nearly cur-kalf value, by we Injury to eroos from insects, &c .- Outs are noth injured each year, especially on las land, by we worm, an antidote to which the poorer due of farmers are not aware of, if so, do not apply reself. The turnip crop suffers much from the range of de My, which devous the seed when personning for mers say they do not know what would prevent with Cabbage, too, is destroyed yearly from ourspiles grub, caused by large white outsetly. Week-let one most injurious to crops—outs especially, is sholook (can't be eradirated from the soil; thinks netties, couch grass, creeping crow-foot, sow this and clustered broad and carted dock. Cornochi-injures sheep wory much in the summer. Hachair or knapweed in the must injurious ward to the let Castlepellard D.-Ist crop that grows in messlows. Nov.-On the whole the yield of the various copt is this district has been an average good on Te potato crop has suffered more than my other, order to the early appearance of hight, and heavy miss in to see easy appearance of singht, and analy such the latter part of the spaces. Not less that if pro-ceed, of the crup has failed, but, even as farness as not dissatisfied with the yield. Hey and one were our good yield, but subsequent rain did a good deal or past years No complaints have been received about of cross, nor have any reports been received of of crost, nor an any research over remitted of circ being done by insects, fangi, or weeks, links D.-Blat Oct.—In general, the crops have as up to a fair average. In some parts, however, he so to a near average. In some parts, however, to the different qualities of the A good deal of blight prevails also in potatoes, of a good ment of stages powers a section potations, not where in many cases the yield was lessened by not water to one-third owing to disease. paged injury to crope from insects and fungi, the unites on which were found useful. Kithappen th Nov .- The orege are fairly up to the average on the exception of the potato crep, which would no been very good had it not been for the continued or wather in the mouths of August and Soptember clide greater part of October. About 15 per cont. the prints crop on the average is discosed. Toroice file pitted crop on the average is diseased. Turning at mappile suffered considerably, owing to the legit in July and August, and the fervoir were minody demands by the fig., just before the rain me. The sate crop in fair, and would have been all better hat face the roles, which fell during the opty season. Hay which was saved in July was oy god, hat that which was saved in August, counter, and October is very inferior, and could g be given to horses. Monte D .- 2nd Nov. - The can sup is, I consider, a fairly good average crug if the percentage of discuss little above that o ut your : had the latter part of the summer been ofte as the eastier portion, the crop would have unfed last year's. The hay crop is very deficient, if the percentage of loss very great, owing to the partifity of saving the late out crop. Other crops with up to the average. Mullimour D.-15th 'on. I consider the grops as a whole have been solely good. The turning were below the average. ug to the weather at ourtain times being against in. Green ereps were very good. This is generally oling a grazing district, and grass was plenty. See was no special injury by inaccts or frugi.

VERSON COUNTY, Engineerthy D .- 4th Nov .for cats-Good on arount of the mild winter. sky-Only fale from want of spring mine. Poteston frurtile season. Fungi and inscots appeared to a y helicol extest, and weeds did use grow as usual smooth of the dry weather. George D.—14th "—The cope have been generally good. In the deast of the district, which is low-fring, the nic blight has set in to a limited outent owing to All the cross are iron from insects and The Rest D .- 9th Nov .- The probable cause be decrease in the yield of kny and straw is due he very dry weather in the spring and summer its, which had the effect of increasing the yield piction. No reports us to the injury done by any on or fangi have reached ros, nor in there anything Spot regarding either them or weeds injurious to home. Tapleson D.—12th Nov.—The "first crop" I was light owing to the want of rain in the early "my, but of good quality, and on the whole well With regard to the grain crops, harley, though if and short in atraw, owing to the drought in the best manner, is of exceptionally good quality, and to may be said of oats. Wheat is little grown.

Considerable damage was done to outstanding crops by the heavy storms at the end of September and by the newly sources at the end of September and beginning of October. Mangolds and turnips, supe-cially those on high light lands, suffered from drought and in many cases had to be re-nown. They improved very much after the later rains and may be considered on the whole a fair crop. Potatoes are a very good crep throughout, but the propertion of black ones varies very truck, the maximum being found in rich heavily maximed itself, especially where farm-yard maximum abone was used, and the maintain where phosphates were used. Further D.—18th Nov.— Hay, on well-cultivated and heavy soil, first coop and early meadows, bave been, andoubtedly, up to average in yield and quality, but on light soils the hay crop, especially where the lands had been grazed in spring, was vary light, owing to the deficiency in ratu-fall. Wheat is very little grown in district. Bartey, the whole, has preved a fairly good crop, average quality, but scarcely up to average in yield, but clean and well saved during the weather. Home remarks apply to out crop, save that grain is rather light, but yield is somewhat greater than that of the burley. The protracted drought of April, May, and Jone, unduchtedly seriously affected both these crops, as regards succent of yield, do. Potatoes are, undonlitedly, a good crop, considerably above the average in yield, and on the whole up to average in quality, although the heavy and continuous minfail of September resulted in a small percentage becoming diseased. Turnips are a good coop, the occasional beavy rainfall in beginning of July, and the echan-quent warm weather and heavy dave bundied the crop greatly. Mangolds are a poor crop in yield, as in many cases the seed falled to gressinate owing to the protosated dry weether of spring and early

Western Copyris, Andrea R.—San New-Line and semicolarise littles in the submetter in the control of the copyrish of the copyri

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CLARE COUNTY. Bullywaghon D .- lot Nov .- With the exception or Ballyraghan and New Quay the crops in this district have not been up to the average, sure in green crops, and in some places where the key was sayed before the wet weather came on that erep has towned get fairly well. The main cause of the had yield was the excessive dry weather in spring, while the wet weather this autemm has produced disease nearly everywhere amongst the potatoon, the yield of which is not up to that of last year. Corrolin D.— lat Nov.—Wheat, a bad crop owing to drought in the early senson, straw fairly good in length, onto, a poor crop owing to drought in early season. The poor over their content of the conte congrally speaking, a bad even though giving early promise of a good crop, as awing to recent heavy rains they are rotting in the heis, and so fast that the tainted ones give such had taste and smell that pigs will not nse them when boiled as they did in former years. This is considered a new sort of "rot." The clay and sandy soils do bester than the old peary soils. Turnips a poor erep owing to drought in the early season. Mangel warnel, fair crop. Cabbage, fair crop. Vetches, rate, and fax none nown. Hay, a light-crop owing to early drought, but with few exceptions bottom eared and put up earlier than in former years. No conrelaints of injury by insects or fangt. Pesty soils complaints of injury by insects or fangi. Pesty soils graw much woods. Zunie D.—13th Nov.—Tillaco is not carried on to any extent here, the land being given up to pasters. The crops chiefly grown are potators, ceta and turnips. Petatoes were a very good crop, but the rains in August, September, and botober, prevented it from yielding its full promise. The est crop was light owing to the extreme heat in summer; straw short, and grain rather small. Turnips are a fair crop but not much sown here. Har was light on the highlands, but vielded a fair sverage erop on the lowiands, much of it has been injured by floods. I do not consider that much intury is done to the crops by insects or fungi, but vast injury most be done by weeds. I have soon fields in which I was, on inquiry, informed that pototoes or cots were the crops sown, but woods were the only crop visible. Euniceiscov D.—30th Oct.—Very little wheat is grown, and what is grown is a fairly good crop. Some as regards cats. Some as regards yes Potation are not as good a crop as they promised to be, but that is attributable to the great full of rain during the months of September and October. There are fair crops of turnips, mangel worzel, and cobbage are the ceres or occurs, manger wires, and counse.

Hay was also a fair crop, but has been injured by the
constance wet. No special damage to crops from
insects or fungi. Killadysers D.—9th Nov.—The bay crep was light owing to the dryness of the early part of the sesson a considerable portion of it was farmers having their lay untaved at that time. The wet weather also suriously injured the potato crop. Tunips and mangel wursel have done very well. There is not much corn sown. The crop was injured to some extent by the west weather. So far as I can ancertain to special injury has been done to crops by insects or fungi. Etholos D.—12th Nov.—The out erop suffered comewhat from drought in the early part of the sesson, particolarly in high lying places, the subsequent wet in September did great damage, many fields of cats remaining in stock for six weeks.

Book crops were much improved by late reins.

Potatoes were good in early season but the wet in September caused a good deal of rot. The buy oron was somewhat injured by floods, but otherwise, the

reater part was secured before the wet. The turnip

been very seriously injured by min and storm, elebeen very cericually injured by this and stem, the fields of each time been destroyed in places. Zerol. bridge D.—sind Nev.—The primary rans of their yield is attituded to the long drought strings. mouths of May, June, and part of July 3th rest-tite aphants and energy places over completely string. In some places the turnip crep had to be sufficient. In some places the turnip crep had to the place of the plants of the plants are the plants of th In low-lying hands the crops come up to the steme In low-lying more the corps come by the second The points crop has suffered considerably swing in it, late wes reather, and turnips and mangeld off at mature properly. The lary crop when sind it mature properly. The last orop where sized we good, but a good deal was lost owing to feeds Van title damage done by insects or fungi to cross. This D.—Sad Nov.—The crops are, on the whole, very idcient in yield and quality as compared with year it. 95, and this inattributable, in each case, to the safe as: of the ecoson having set in dry, causing the growing be stanted, and to the mouth of September leady become wet, so that the various crops could not be saved, thursday counting the produce to ret is deground and on the fields where grown. The year ground and on the sense where grown, her page crop become blighted before the taken was folmatured, and consequently a large properties of the teld rotted in the ground. Oats, a very helpful om the wet season, the straw short owing to Go dryness of the carly part of season. Eye and what very little sown, but a fair yield. Hay suffeed an much from the continuous wet washer, and at to time of saving it, the greater perion of upled by remained arrout, and any of it that had been on said on the field and became unit for use as feel. They is no serious deficiency in yields of the turnipast no. gold crops, the weather being favourable to flow

COME COUNTY, E.B. Balliscolling D .- 96; Nov.-The crope have been fairly good this season Kingolds were not good owing to the drought shous-ing. Outs to not so strong in the grain as in year past, also owing to drought. I have not intel if insects or fungi doing any special injury to me hare. Charleville D.—lat Nov.—The genul sur of the cross this vecr was cood, potatoes socialy The hay crop was light in some place our to the want of sain early in the sesson. These eren was a good one, though straw was in a polmany places abort for the some couse as fe lay crop. Root grops were very fair all road. Ber was no injury done by insects or fungi, sel time was no potato blight. There is not not slip in this district. Cork, Forth, D.—346 0t.— The good yield of potators, outs, barley, and else green crops in chiefly due to the dry season. But a nathor light crop the season being so dry. So special injury was done to crops in this first by insects, fungi, or weeds. Core, South D.—Steich. —The several crops grown are of very fir average.

The straw of ours crop is short and scarce, periodely the cat crop, owing to the injurious allets of the carly drought, and for a similar reases the main errop has been light. Tomby have also bee shed thereby, but recently have done well and sill let fair erop. Pointons very plentiful, but fast beening diseased owing to the heavy rains. No special left from fungi, &c. Fermay D.—2nd Non.—Then is been a good yield in all coops except traips or golds, and hay. The very day weather is needed April, May, and June having cressed the first new of torologs and resugneds to be almost a confefailure, but the second sowing of these crept are her productive. The hay erop owing to the ory wammer is very light, not more than helf them werenge. There has been no damage to empty insects or fungi. Earstork D.—300. Oct.—Brad crops are outs, poisto, turning and hay. Oracles?

a fair crops, having suffired in consequent of early drought. The straw is also short. West. dy did some demage in early part of season. Edrach D.—4th Nov.—The petato, oat, and key crope have

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size saws, is a fair crop. Potato-This promised some some or in eccase promos of the favourable to safe, senty season, but the later incessant rains have to may suchird of the crop, but it is still very fair mostly. Turnips and margodis are good crops youth. vies thadren serving succeeded, but poor crops where tig did not. The faileress are attributed to the coupt and temps for. Mesagodia appears a very fair on. Turkips but middling, atill not vory bod. If it is light crop in consequence of the very dry man than the coupling of the coupling of the coupting of the coupling of the couplin in it is not gathered in in time, except rye grass be Insects—Wire-worm injured each, and the ig. Insets—Wire-worm injured ones, and the male for diamaged its young termin. Fingle-No layed exposite the property of the pr ine, and secondly, the mildness of last winter, which smilled the vermin to remain alive in the land. Kim the seeds were sown, in spring they were esten jule version. There was no damage of any consetime version. Aftern was no manage of any conse-tant done by fungi, except to polators, especially lamping. Almost half the crop is demaged and Saweed manure may have something to do nex convered manuse may nave semisling to de-viable. The young plants of turnity and mangold-ers were considerably injured by insects, and in automathed to be re-sown. Of course the continued look is responsible for the above crops of lay and wags as responsible for the energy steps of hay shift at. Barby was fairly good. Siraw very sheet. Essuar, the present high prises for these products as than occupensate the former. The wholesale inion, for inclumes, are paying the farmers almost ten as much for coats as they paid less year. hits D.—let Nov.—The only crop which is excepcan is that of the potato, and I am glad to say that term exceptionally good. The dry weather in the year early summer favoured this crop, but the creases has operated rather advocastly in the one fatur and meadows. There has, however, been an resp good yield in all the crops, and no damage has ins dose by insects or frage. Middleton D.—7th. No.-Very little wheat was grown, and the yield ward up to an average. Outs is a light crop, the pik until the stow short. This crop was not as and grown on coust, and the yield was burely three-ieds per are the usual supply. Burley is extentely grown in the southern parts of the district. In yield was nearly an average. The grain was In juid was meatly an average. The gram was not Hay be been avery light copy, not much over all the average yield per acre. It was well saved if the average yield per acre. It was well saved it is good. Foreign only provide early last beam of displanters in yiered bodly perhaps a fourth (for white, but still there will be a fair resp. Ma-jille helpd in growth in most places. The temptical the first in growth in most places. The crop is outsuctorable an average. Turnips in most places whom where meangolds fulled, and have turned awd. The rain of Soptember saided their growth, used. The main of September sided their growth, at a face yield is the result. Gentage needines have an absolut. Genta greatly falled in the early term, but recovered later. The sign turner terms for the sparked from the same of the correct of the sparked from the same of the correct of the sparked from the same of the correct of the sparked from the same of the sparked from the same of the same of the same of the sparked from the same of the sam

Osbop and vide startin are sown to a good as former years. As short on your with school and the start years. As short years you will be short you will be sh

CORE COUNTY, W.R. Benden D .- 9th Nov .- The droughs which set in about the lat of April and which lasted for several months injured the cora and key ckops and in consequence they were light, especially in dry hilly ground. It also evesed mangodis to full in several places, except in moist beggy lands. The dry weather served the potato crop which resulted free from blight until well grown. The rain which free from blight until well grown. The rain which fall in showers about the 5th and 16th June, and again in the first week of July, favoured the early and late tamin which grew well generally. The min served the other green crops. September was very was and has caused parts of the potato even to blacken. There was no special injury to crops by insects or forgi this year. In some places farmers complain a little of injury dens to corn by the wire worm; but they may no greater injury has been done than in previous years. Entry D.—28th Oct.—I haveno remarks to offer an to the probable cause of the good or bad yield of the various crops. No special injury appears to have been done to the crops by innects or fungi. Conticuous Bern D.-5th Nov.-Potatoes promised well early in the year, but were late owing to the drought, and the bad weather all September cannot blight which has destroyed a large portion of the crop. Onto are had this season, the long drought in summer caused the strew to be very short, and the mins of September the strew to be very short, and the rains of September descroyed the cast judg out in the stocks. Strew we way providest. Hay in poor also from similar reasons to those sharfested out. Permiss, margable and cablege have yielded a fair over. Clessicity D.— 168 Kor.—The printipal ergo green are postuous, to the printipal ergo green are postuous, to the printipal ergo green are postuous. "mi yishis of the crops have been up to the average. before injury to the crops in the district has been and from insects or fungt. Nearmorket D.—33rd good owing to favourable season and extensive use of good oring to favorable masses and extensive use of maphabat of topped, do., to preven blight. Tumips, a fair one porting to good cultivation and favorable season. Oats, this masse than half even powing to decuptic in early part of the year. Butley, a this crup, sown later than one to the strongle did not ablest to so much. Measlew, about half for same reason as metalwise, and the strongle of the same reason as metalwise, whether a superior to this year to the same to t The Date of the bear of failure this year. It the best of the straw Tembershity, and the continued rath rection the straw is not to this it became out we ju going thereugh familiage machines. The gradu is Hebb, mull, and it. The potato crop is fairly good in most places, where ground the quality is injured. There is an appearance the whole, and there are no occu-pancy or per the whole, and there are no occu-lent to the period of the property of the man of the part of farmers. The termina and has promiting to be good crops. The negics are promising to be good crops. The Nov.-I have to state that all crops were fairly good.



The points coup has excelled beyond other years; I do not know the cause. The police have not heard that any crop has been injured by insects, fungi or weeds. Macrocos D.—20th Nov.—Generally speaking, the yield of crops was good, which lattribute to a favourshie yield derepawan good, which lateristics the invostration season. No injury to crops from insects nor fungi. Milliower D.— 5th Nor.—The corps is goarcal wore fair during this present year. The posts occup was above the average and seffered very little from the Might. As this discrict is a montaling country the dry season scribed it well. I have not been d only injury being done to the crops this sesson by insects, function weeks. Skildereen D.—12th Nov.—The yield of the various grops generally was over the aver-age of late years. The very dry summer was most enitable to this part of the country, and rain fell at a most fivourable time. Potaton and all kinds of root exons have been most abendant and of excellent quality; and the harvest was all well arved before the but weather set in. No special damage was dene to any of the crops by insects or fungi. Stull D.—28th Oct.—The good yield of potatoes was doe to the dry westler in summer. The same couse, however, greatly retarded the growths of mangelds, turnies, and mea-dows. The rain which foll later, however, revived these crops considerably, so that they are not below the average. There were no other course which affected the crops in the district to any appreciable extent. No special injury has been observed from insects or

KERRY COUNTY. Cohereiseen D .- 6th Nov .- The good grop of potatoes is due to the dryness of the summer, the land being of a wet nature. The cete oven owing to the dry summer, is not so heavy, and the error is short. The horvest set in an wet that a good deel of both grain and straw has been lest. green cop suffered also by the dry season. Hay is light, owing to the fact of it not being ready for cutting before the wet season set in, so that a good deal has been lost. No report of injury to crops from insects, do. Castfeinland D.—28th Cot.—Owing to the heavy downpoor of rain we have had this responthe average produce of the different crops is not as good or profushle as was expected. No special injury has been done to crops by assects or fungi. D.—1st Nov.—As far as can be assertained, the crops in this district were not injured this year by insects or fengi. In most cases the potate every is not as good as last year; but where "spraying" was curried out the yield is up to the highest standard of last year. The bed crup of cats is thee to the great drought in the early summer, and the heavy and continuous rein in harrest, before the grain had ripened, the result being that the grain is blackered, and the straw mildewed. Kenneare D.—6th Nev.—The principal erops in this distract are—bay, ests, postores, turnips. The yield of bay, steaw and outs is very light. owing to the prolonged drought in the early sommer.

Pedatose provided to be an excellent even, but the continuous and heavy rain, experienced in September and October, did much damage; and, it is cotimated destroyed about one-third of the crop. Turnips are good, though they answered slightly from the attack of the fig. Cablegue are good; but in some close gardens they are entirely eaten away by the green enterpillar. Other crops here are not worth mentioning, as they are so little sown. Killarney D .- 30th Oct. — The potatoes and other root grope in this district have been good this season, owing to the dry early somen, the points blight did not set in early. I understand that towards Banard, where the soil is very poor, and requires constant liming, the turnips, mangolds, &c., failed to some extent, owing to through management does more to be not contain through the corty dry weather. The bay set does crope have suffered most from the heavy noteman rains. Early bay was stort, and later hay, though a heavier crop, was very budly saved. Much of the out crop is

taken in out of stooks. I learn that no special injurhas been done to crops in this district from itseen fungi. Killorgius D.—2nd Nov.—Octa was a fi-ceop, but was damaged considerably by not reach ceco, but was managed commercing of me warm-and by smult; owing to the dry spring the smul-short and the grein small. The potate crop is, proshort and the great small. The points crop is, per-mily quaking, good, but the smalliy will not so; good, oving to the web verther. The large crop, with was cut early and properly soved, is a good crop, its was cut early and properly soved, is a good crop, the than position of it which reconstend must said in its the research is, to a great extent, unclear. Tunion of this control crop. Tunion of mangelds are a fairly good erop. There is but no little wheat and bartey calcivated. They as il-erops. Cabbago is a fairly good erop. Lince hay erops. Cabbago is a many good one. I care say no complaints of injury to crops by insects or inci-Listenses D.—1ss Nov.—The general yield of each much below that of past years. The cut stop is very poor in quality and quantity, except what rignd and was saved early in the season. Hay, to, that vaent and saved early in the season is good, but of the there was only a small quantity. In general the lar even is had, and in fact weeless for feeding purpose. in consequence of the continuous raise. The same crop is also below the average of past years, but in quantity and quality, too much min laring film during the time the takers were coming to makely. Other green erops, mangel-warrel, tursips, sablege, do., are very fair. No appearance of destruits insects, fungi or obmoxious weeds. Tools D. Sel

Oct .- All the crops were more or less injust first by the exceptional drought in the spring of early summer, and afterwards by the common wet weather during the harvest senson. Turns manyolds, and coldenses suffered after teles see but did well lator on, and are all recod god man Potatoes are small but sound, and the yield is alon an average one, but much less than the rightic little Wheat and barley are fairly good crops but on suffered material injury, and the old meader high it many cases little better than manner. No specie injury was done to ceops by insects or fingl.

Lemmann Courer. Allegicale D.—7th Sur— The crops here are a fair average, are one. In struct is very obert, and the our grew a set if legi-which has drawn all the revietneet. The set slidby the least handling, and can be system due into dust in the fingres. A good deal of the mi-here is thus affectod. The hand here is edited heavy, and requires a great deal of heat, which it pr in early part of someon, giving firely good layed other evope, save onto, as stated. Addre D.-lat Ser-The very unsatisfactory all round yield is easy atthestable to the extracedisary dray scane, estants the months of April, May, June and July, ident by the increasant rains of September end Onto. I have beard of no complaints of the appearant of insects or fungi. Brug D .-- Oth Eor.- The cry are all below the average, on account of the very at weather in the early part of the season. Peaces are a fair trop, and not much diseased. Our we cor crop in consequence of the dry weather. Ver little wheat was grown, but what was pore visown did not grow, from the dry weather, and rior re-sown are not a good crop. Cabbage is a felt sown did not grow, from the dry weekens, we reason are not a good erop. Colony is also good erop. Meadows were a light cope, measure the dry summer. Those was no speed light becope from insects or finight. Edifference Design the cope from insects or finight. Edifference Design that we dry season in May, June, and July last. The state of the season in May, June, and July last. The state of the season in May, June, and July last. The state of the season in May, June, and July last. ony season in May, June, and July last. Little crop was very light, and, with the confined in weather we have had lattorly, the grain he so destroyed in many cases, and rendering it quits of and not set all the Sood it was lest year. The for-and manufold seen is then for halos had of lot its and mangold crop is also far below that of het life owing to the dry season, and the poteto cop for in same reason is not so good as last year. Liero.

D.—13th Nov.—With regard to the sweet special very badly saved, and some of it has not yet been

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contain to his deletish, the new to seemal, and the contact of fittings of billions, that we difference one by since the contact of the contact of the contact of the place of the contact of the contact of the contact place may not the corner ident. The was such place may not the corner ident. The was such that the contact of the contact of the contact place of the contact of the contact, and the contact of the contact, where the contact of the contact of the contact, where the contact of the contact of the contact, where the contact of the contact of the contact, where the contact of the contact of the contact, where the contact of the contact of the contact, where the contact of the contact of the contact, where the contact of the contact of the contact, where the contact of the contact of the contact, where the contact of the co

pears group had come to materity it promised to pears evop had come to materity it premised to recent the yield of Inte years; but in low-lying leading felly one-half that error perished in the penal fee the reason given, and, in many cases, fully three-fourths of it perished. Owing to throught, clear and onto grew holdy, and when the riperind-try of the session came, the gmin was parisally introped from min. Remarks we insects and fungiis which there is any perceptible decrease or increase, are-Potatoes, show a slight decrease in yield, coused ir a quantity of the crop having hisckened and moded in the ground during the very wet weather is months of Sentember and October. Turning show a secrets owing to the crop being late, caused by ite dry season from April to July. Hay—Early nesdows have decreased by about one-quarter from let year, also caused by the dry season. Late majors gave a fairly beavy crop, has a good deal of the lay was badly seved. Onts appear to have been clost on average crop, but some of it got much injured by the rains of September and October. wil on assorbin there has been no special injury due to error from insects or fungi during list resse. Ratibals D.—20th Nov.—The several errors grown are considered fairly good; but, in some of the low-lying lands, where the soil is cold, the excuirs rains damaged them to some extent; but such pleasure few, and the injury not considerable. Wheat is in average crop. The yield of case is not altogether up to the everage of former years, this is due to the dry weather in the months of Many, June, and July, and to the wet weather in August and September, when the crop was being moved. The poststo crop is shrike below the average, the cause of which is shriketed to the wet weather in letter end of

read singer special graph. How has no the energy I and in an increase was also graph. The man has been as a superior of the energy of the ener

Aspect and all through the month of September. There experts to be no considerable deficiency in the have suffered greatly in quality. Newport D.—2nd Nov.—The crops are fairly up to the swarege. Potatoes are a very good erop, as the dry seeson suited the cropin this locality. Octa, through a fair crop, was unfavourshly effected by the dry weather in May and June. Hay is a fair crop, but some of it has been very much speciated in value by the wet weather in the autumn was unfercerably affected by the devenment weather. and mangelds, the only other crops sown here, are not very good crops, owing to the dry summer weather, hat they are fair crops. There are no complaints of injury to form evens from innets or fungi. Reserves
D.—17th Oct.—Whent—Very little nows, yield about same as hat year. Onts-The yield was decidedly better than hat your, but a great portion has since been desiroyed by rain. Barley—The yield was about 20 per cent. over last year's, but owing to rains the crop wat almost entirely spellt. Potatoen-Vield very far, but not so good so hat year's; potatoes are now blackening through rains, rather than through blight Tumps—An avergo yield, though copenficed by the early drought. Mangolds—An average crop. Calletge—A pool crop. New hay—About some yield as last year, which was small, owing to early drought. Old hay-A good enough crop, but There does not appear to heve been any special injury to crops from insects or fungi. Templemere D.-1st Nov.-The hervest was absordent and mentiful des to the unusually fine season; in the spring there was a complete absence of nightly frosts; a plentiful dew; and fine days. The farmers cround here state it was marro like the sensons of 30 or 40 years ugo. Unfortunately the excessive and long continued rains in the autumn spoiled a good deal of grain ever, ceusing much less to farmers, especially those growing large quantities of barley. I have been unable to find say special injury caused by insacts or first. The potato blight was unusually late making its appearance and did less damage than other years. Thurles D.—56th Oct.—The yield of the several crops appears to be good, which is attributable to the superior land. The continuous wat woulder in ead of September, and during the present menth (Otebber) has hed little or no effect, as the land is of a dry nature. There was no special injury to crops from insects or fough.

Treemany Course, S.R. Caler D.—Let Nov.— As a general raje the yield of the various crops has been good, and there has been no damage done by insects, fungi, do. In some localities the key crop in under the average, and straw sheet owing to the very dry weather in the spring and early summer. The potato crop is exceptionally good, as the weather swited. The other root crops, callege, &c., are very fair, as min come in sufficient time. Copposables D. -30th Oct.—The various crops are fairly good, but drought in the early part of the season, and then the heavy rains in September. None of the crops suffered from irrects or functi during the past season. On the whole I would say the crops are up to the average Corrishon-Suir D.—27th Oct.—Owing to the want of rain in the summer some of the crops were light for want of moisture, especially hay and corn. No special injury can be traced to weeds, insects or fungt beyond the usual extent. Castel D.—10th Nov.—No special injury has been caused to the crops this year by insects or fangt. The factors appear to be well satisfied with the crops this year, and here make un complaints regarding injury by insects. Cleared D.—12th Nov. to the fine weather in the early summer, and to the fact that there was little blight. The oats crop was light, owing to the had weather at the end of the summer, and want of rein in May. Hay was a light eron owing to the want of rain in the early summer,

and it was holly saved in many places owing to the min. The root crops were generally good. No conplaints have been made with regard to insects or fungi. fallennels D.—Slet Cet.—The poor yield so far an good quality is concerned in lay crop, is entirely attributable to the practice of some of the farmers The roise came on and no other opportunity was given for soving it sizes. The out-crop of course could not he cot sooner than August and September, and this was of course in the middle of the wet season. Barley did not fill even. Turnips and other green coups of corres benefited comiderably by the continuous vain with convicaal excessive and damp beat. Theorem D.—1st Nov.—All crops are a fauly good yield, though some slight damage has been done by the recent rains to late mandowing, but there is an abundance of good hay. Onto are short in straw, but there is a good grain produce; petutoes and all other root crops

WATERFORD CITEFF. Cappopuin D .-- 19th Nov .--The crep has been on the whole very good. of special injury to crops from insects or fungi bus or special injury to crops from masons or fungi bus onns under my notion. Danquivan D.—2nd Nov.— Of the grain orops, wheat and onts are the principal nawn, the former only in a few instances. The yield from the set crop might be generally said to be scanty, assectally in hilly or very dry setls. This was caused by the constant drought which set in subsequent to its being sown, thereby preventing its growth, with the result that in a great number of cases the stem was not six inches in Isneth, the quality of the grain near, and the ferroer had to raice it off the land, which made threshing difficult. The reverse was the case in low lying and moist soils, where as good a yield was obtained as any had in recent years. The wheat or a having been sown in winter and early spring rooms nufficient moisture to enable it to withing the onsufficient moisture to enable it to within the con-stant drought which set in lear in the year, at consequently the yield from this errow at no var-affected. The grain, in fact, being seprete is that other years. The yield from the vertice press can has far exceeded the general expectation. It may that the wind has marriage had be about 10 may. all the cases late sowing had to be receinly, consequence of the excessive heat, fallers being thesis anticipated, but the change in the weather laring or in improvement in this coop was an scaleso, wil to on the first the best yield chained for a number of years is the ans of the present year. The bay on of both old and new meadow was a poor on in of Bean out the new troublesed by the manus is which it was saved owing to the fine weather, will wastly improved its quality. With regard to for

potato oroge the opinion amongst all govern is the there has not been for years such a yield is the county, and in addition no one has been not who who saw any appearance of fungi or insects also were so destructive in past years. To saw up in yield of the various crops, the out crop excepted with be said to compare favourably with the best rail hitherto had. Fortlaw D.—let Nov.—Cross see 1557 good. I should my about up to the average, with the good and hay, which is light in consequence of in dry spring. Waterfeed D.—13th Nov.—The dry weather in the beginning of the season had very later to the season effect on all crops, particularly so with regard to our the grain is poor, and the straw very short. Magail was a complete fallure in this district owing to be constant descript. Turning turned out nester will Pointoes were a good average crop, but with the exception, the grope were below the average of curious

PROVINCE OF BUSIER.

Patrice. Ultres.

ANTEIN COUNTY. Antrim D .- Int Nov .- Outs and hey have been very fair crops in this district, although they cuffered very considerably from the wet concor. Pointoes are in most of the divisions a very fair crep. Scens injury has been done to the coop by fongi, consequent on the constant damp. Where sympton was selected the injury is not so marked. Plax in meet of the divisions has not been a good crop. early part of the ceasen was too dry, and the latter part too wet for it. The green crops are, on the whole, good. Fallymens D,—4th Nov. — Notwithstanding the damage done by the increases raise during the end the demage done by the increment more owning to ever of Esptember and early part of Ortober, the crops of all kinds are up to the average. They would have been greatly in excess of the average had it not been for the unfavormable weather. The farmers here are very industrieus, and little or no demons is dues by weeks, and artificial means are instantly adopted on the first appearance of insects or fungi. I would say that about one fronth of the potato crop and out error was injured by the wet. Root crops, such as turnips, do, are very good, and the hay and fax are above the average. Bellymousy D.—5th Nov.—The general epiram is that the yield is not up to the average of former years, owing to the inelement weather. The potato crop, on the whole, is a poor one, and at least one fourth of it is rotton, owing to the continuous rain daring the season, and the yield is not nearly as laren ourning one spaces, the surped out poorly, as in many inviances the crep rotted in the fields after being only owing to the farmers being unable to remove it on ecceunt of the wet weather; straw is a fairly good cess, but much injured by the rain. The bay crop is very fair, and, as a rule, up to the average of former years, and I am informed it has not suffered so much

in proportion as other owner. Flag is a nor count not violating well; has turnipe and mangalishaveing exceedingly well; owing to the had harves the ple of provisions is rising in my distates. Week first injure the crops in my district, as the farmess ellfor facure well, and keep them very free from well of every description. In some parts of my districts to early part of the season the flax even was less or over injured by a small black fly, but when the wei wester set in, it (the fly) had no effect upon the cop. He farmers do not understand anything about farms they are not visible to the eye. They may have been the same of the unjury to the peaks crey dring the latter part of hervest, but they (the frame counts state definitely. Belfost, Bost, D.—510002—Pointees, cabbage and hay are the only cree preto any extent. Polaton are a very good out it to any extent. Polaton are a very good out of owing to recease rains, discosso has already such in appearance. Cabbage is an excellent crep as als it appearance. Cabbage is an excellent crop so an a hay. No special injury has been done by insets, first, or weeds in this district. Belfort, North, D.—52si On— The yield of the cats and potate crops was not to got as wes anticipated sarlier in the season. The season was largely, if not wholly, attributable to the probability wet weather in Arguet, September, and Oreces. In oats grop was saved with much difficulty, such other grain being totally lost, and what remained being an inferior quality. About one-fourth of the points are found to be blookened. The hay croy in this for trict was saved before the raise set in, and, shoet light, the quality is good. Turning and mapping fair even, but, owing to the drought in April and Mc, much of these crops minsed, and, although some new reserved to, the crop is very seen. With reference to believe in many and fermi. I have With reference to injurious insects and fung, I have

bon neable to obtain any information. Balfast, J. E. B.—4th Nov.—Only a small portion of this Soriet is agricultural. The yield of all crops was a his average, though the getting in of the barvest was pade interfered with by stormy weather in August in September. Belfant, South, D.—19th Oct.—There is also arrell portion of this district available for agricult a small portion of this district available for agricult. October, by which the hay, cots, and potatoes were epricitly damaged. No special injury has been eaused to innerta or fungi. Gas lime and superphosphate are and as preventatives. There is no dairy industry in his district; milk comes chiefly from without the city bondary. Belfast, West, D .- 24th Nov .- There is by very listle tillage or grass land in this district. What little there is was very promising until the recent agtiscess man since the early part of September, which have done considerable damage to more of all hinds which had not been saved before that time. Laren D .- 5th Nov .- Crops in general yielded a good gene. Unfortunately, however, owing to the very grees roiss which fell during greater part of larger, the cala and notate cross suffered rather suggerie. The lay crop was also somewhat affected by the mans, but not to any serious extent. The crops speciated no special injury from insects or fungi-Lidaya D -24th Oct -The yield of the various cross insteen a good average, but the recent heavy and continuous rains have actiously injured the out and posto crop. Hay hat also suffered, our two www access as extent. There has been no injury to crops from isseets or fungi.

ARRAGE COUNTY. Armaph D .- 4th Nov.-On its whole the harvest has been up to the average is quantity, but owing to the continuous rain during the saturns a large portion of the key and straw has been greatly injured in quality, and grain siso has sees greatly injured in quality, and grain also has safered considerably. The potato grop has been a largeone, has from the same came a great deal of the tubers are blighted. Spreying, whetever adopted, he done much good to this crop. The fax crop, eving to the early drought, is a very inferior eron. Gren crops, each as turnips and margolds, are a god crop. No special injury appears to have been musel by insects or fungi. Lurges D.—3rd Nov.— The ferrous have not had a good season. The recent store weather seriously affected some of the crore, especially hay, ests, and potatoes, the crops to enfer not being these sown in low-lying lands. Early key was saved well, but second crops and old massless refered a good deal of damage. The case crop was good, but just after it was out and in stocks the wet weather sat in, and lasting for several weeks caused the oaks to prove t in the stooks, and damaged much of the since. The farmers are now hard at work digging out their potate crops, and I am airsid it will not be s very good one. Probably one-fourth will be lost from hlight, rot, &c., counsel by the wet weather, &c. All other crops appear a good average. Neary D .-he Nov. The reduction in the yield of corn, flax, end hay has been caused by the want of rain in the senths of June and July, and the excess of rain in he months of Suptember and October. The yield in printees and turnips, and ell green grope are fairly good, as the want of rain in May, June, and July did not materially affect these crops. There has been no special injury done to the grops, &c., from insects or tegi, which has come under my observation. Portsdoor D.—Let Nov.—The yield of the crops, with the tamption of the cast and poteto crops, is nearly up to the eventuo of recent years. The decrease in the yield of the out and poteto crop is due to the continued rain in Argust and September. There was no special injury caused to the evope by insects or fungi.

CATAN COUNTY.

too for solveneed when the rain came, did not beaufit much by it, and owing to the very wet harrent it is of a bed quality, not being well saved. Porators—In some parts of the district there is an inferior crop owing to the blight which set in var early, also to the wet months of Santember and October, but in places where spraying was performed there is an excellent crop, and shore the average. Sulphate of copper and lime is considered the best, Flax is a total failure owing to the dry tummer, it had almost come to maturity before the rain came, and summer come so manurary occurs the rain came, and therefore it derived little benefit from it. Hav is a fair crop a little under the average. Upland was a light crop but was fairly well sayed. Mondow was a family average coop, but owing to the wet harvest it is tendly saved, and is of an indifferent quality. Tarning is an average crop, sarly sown suffered from dronghi. but late sown is a fair grop. From inquiry made I am not aware of any special injury to crops from insects or fungi. Early presents of D.—1st. Nov.—There has been no seeml injury to the points over from insects. fungi, or words in this district, but owing to the wet weather in end of Suptember and beginning of October a good deal of injury to this crop resulted by the tern rotting in the ground, especially in low-lying lands where they were stooded. On the whole there will be no somethy. Late meadow hay noffered very much from the same cause, and a good deal of it just been lest. Late cats also suffered a good feel and retied in the stocks. Straw in many cases is had wing to the long continued rain. Count D = 10th Nov .- I have reason to believe that the framers are on the whole astisfied that the yield of the cross this year is an good as, if not better than that of 1895, and but for the constant wet weather in August and September the returns would be above the avecure. Potators are a good erop, but in consequence of the pains the tabara rotted in the ground in some places, still the general result in satisfactory. Hay is a fairly good crop ton, but some difficulty was experienced in saving it. Flox is a bad crop as has been the case in recent 16. First is a bad crop as has been the one in recent years. Onto a fair crop, but, like the fair crop, suffered from decoght in April and May. The failure is flux is due to a want of experience of the acrt of soft mittake to this crop and to basi seed. Nothinoghtas been done by innects or fangl. Afficialura's B.—6th Nor—The acrts crops are not produced. Nov.—The only crops grown in considerable quantities in this district are—potators, corn, bay. The petate case at one time promised to be above the average, but in the result it is much below the average, ewing to the early epocamace of the hlight and the berry rains of September. The corn crop was up to the average, but after being out, the continuous rain rendered it impossible to be saved properly. The consequence was that it deteriorated very much in quality, while some of the gram rotted and some sprouted again. I am informed that the meal made from the average quality of corn is very had. hay erop was very abendunt, and no one remembers it to have been at a lower price, but it too suffered considerably from the rais. I have not heard of any special injury to crope from insects or fungi. Samehay even and also tamins, may be attributed to the sommer being so very favourable for the growth of those even in this mountainous district. The early part of the sourmer was warm and dry, by which they derived much benefit, and turnips and some other green crops, which are not much sown here, derived green crops, wants are no man sown arm, elerted much branch by the recent ram. The postors and cuts were both pransing good crops, and in the summer praximed to yield well, but an early blight act in on the potate every and offerwards the combani-rain and cold caused much of the crop to rot, and thus caused the bud yighth of this crop. The cotts which also promised very good in the summer, the Bailistorough .- 12th Nov .straw having attained a good avorage length and the Little or no wheat is nown. Outs-The even was

had owing to the dry sommer, and it

Provinces or care large, but just as this crop appeared to fill in and ripen the rain and cold weather set in so that the ears did not fill in and ripen to maturity, as it would have does had the harvest continued dry and warm. Again, e considerable quantity of this crop remained in stocks in the field during much of the recent storm

and rain, and could not be removed, thus losing much of its grain and causing a large reduction of its yield. These are the principal crops grown by the farmers in this membrinous becality. No injury was some to the crops in this district this year by insects or fungi, and some of the farmers state they have derived much benefit from the special report on inscots, weeds, &c., na to their injury to crops, which was received here in the cod of Outober, 1890.

Degrees Court. Arders D.—20th Oct.—Apart from climatic conditions, which are generally un-favourable in this district, bad yield in the various crops appear to be caused by woods, not changing or selecting seed, not carrying out something like reta-tion of crops, not breaking in new ground, hat still sowing the same crops in old worn out soil, not using ret. No injury has been done to any one in the line more largely (little or none is used) on the tout soil, and depending on the natural herbage instead of Little or no poteto spraying was carried out this year when such was most record, and hence she yield in much less then it might have been, had as the season since August was. Ballysharence D.—27th Oct.— I have to report a failure of the harvest so repards pointess, oats, and late mesdow here, due entirely to the very wet weather in September and October. There was a little potato blight, but the tabers were not affected by it, and heve rotted to a great extent in the ground because of the wet. Any outs that was at all late was not out in time, and lay for weeks in stocks and must have been very sectorally damaged by the min. Early mesdow was beavy and well saved, but into mesdows are very built saved, some of the lay being nothing but dung. Flax was a good crop, so also the cabbages. Wheat is but little grown. I have no remarks to make as regards insects fings, or woods. Summans D.—Sith Oct.—The bad weather issu affected outs, hay end potatoes, in fact all the cross generally. I have move known such a had your owing to the rain. I had odd popple say that there has not been such a had year for fifty years. Desgiously D.—10th Nov.—The exceptionally set harvest had a had effect on crops of tionally wet harvest had a had effect on crops of all kinds. The hlight appeared early in potatoes, and the wet weather enceeeding was very injurious. Many of the tubers are small, many of them retten, and the crop altogother is below the average. Onto and the free anogyment is nearly me aftering. Answer light owing to dry woother when becarding, that the unforcemble horrest weather provened the crop being properly saved. It got a lot of rain in stocks and more in stacks. Much of it is besting in stacks and has to be put out again. Similar remarks apply in modified degree to other cereals. Hay is light owing to early siry seeson. Turnips, calbages, and grass fair everage. Dunylow D.—2nd Nov. and grass fair average. Dunplow D.—2nd Nov.— Pointons are not as good as last year owing to the blight having set in earlier than usual, and in addition to this there was damago done to this class of crop by high winds in the month of July last. is had owing to the fact that it is not properly cultiwated, insumpth as the farmers do not now hayared. The other grops are about the same as usual. land here being much expreed and near the sea, insects or fund do little or no harm to corpe. Letterkenny D.—26th Oct.—The yield of the neveral ceops raised in this district is below the everage of former years owing to the early droughs and very wet harvest. About one-third of the out crop is greatly damaged owing to the continual rain during meanth of September, in which it could not be pro-perly seved. This equally applies to late inty crop in low-lying lands, which is greatly damaged owing

As regards potators the picks to the same course. not near so good as in former years, the biget love. ast in early, owing to a great extent to the very a season. The yield of the termin crap is being a in former years, this remark also spokes to greoroga. No special injury dens to even by internet frings. Mortille D.—2nd Nov.—The cast and year. fangi. Morate D. - and flow. - And case sal yez orays have turned out hadly this you in concer-of the continuous rains. Both these cope wil. of the continuous rains. Both times emp wift come up to uncer than above half the yield rift,
year. The only other crops are transpered only
which appear very healthy and promise as
good yield. Ropker D.—Sed Norr—The belt of
protators it due to the heavy we well
of protators it due to the heavy we well
conson. Embergeith pro- 18 on the
conson. Embergeith Norr—The sequences. cause. Eastessulins L.—27th Nov.—The owner with the occupition of potation and only find pa-trice of the companion of the companion of the companion of the potato copy is yielding very hady, resignate— half what it did last year. The west used uniquely blight have retired the potato. The ord uniquely to the west harvest, is very hely series, it was places it remedian in a half-sarved state out in the fel-tration has been series of the companion of the compani

district from insects, or fungi, or weeks. Down Courty. Banbridge D .- 5th Non-Torhas been a fully average yield of crops this mean Owing to the wet September outs have been cominably damaged, though even yet there is a fair pid Other crops good all round. No special injury to to crops by insects or fungi. Dosepatrisk fi.—tin Nov.—Wheat, this crop turned out a fix every yield, attributable to the milham of its ward 1825 and beginning of 1896. Outs turned cots pol ceop, attributed to showers of rain in most of lay when stop was shooting. Late cets disclosed in stooks from 1342, but on the whole a fair avergene. Barloy, very little sown in district; what was arm was a fair average crop. Beam and pass, little swa. except in gravious; fuir crop. Polulos tond out a good crop and good for use, allabed to dry weather in month of June, and then slows of ruin in July. The crop, however, he suffers be blight, attributed to wot weather in August of September. Still a good average cop. Test barned out good, attributed to shower in Julyal then some thy wasther, during which ferres pit ground elemed, &c. Cubbegs, a good yield, strikted to the showers of rain in month of July. Venu and rape, a good yield, attributed to the midnered the winter of 1895 and beginning of 1886. Far turned out a had erop and had yield, ettributed to fire dry weather in months of May and Jun. By turned out rather light owing to the dry waiter mouths of May and June, but aftergress we got which compensated to a degree for the light super hay. Pasture good, ettributed to shower in all and August, dx. As to insects and furgi, very latdamage was done to prope by insects dring per senson, had a great deal of damage was does to you toes by flaugi, brought on by wet washer is high and September. To prevent fund several of h farmers intended spraying their evep of poision, in much owing to the want of rain in the early pare the summer, and a good doal of damage was done ton terminers, and a good doal of dismays was done; the grain coop from the west harrest. As at corrupt coop of the coop from the west harrest. As a corrupt coop of the coop dry spring and wet harvest. Polaton, territ, to mangol-wurnel good, the season being faverable these crops. There is no special injury does to see from inscris or fungi during past seasu so ir is

TOTAL SAIN COUNTY. Decrygonnelly D .- 30th Nov The recot are estimated to be a poor yield. Owing min execute minfall a great quantity of the hay utit enterive minimals a great quantity of the lay was it meet, midster could the east be removed from the like it in the . The polectors are rotting in the mail frame crops promised to be abunized before mixing part in lay on the type. I beg to edd that there has been no while type. I beg to edd that there has been no while layer to the crops from insects or fungi during the control of the co op part season. Emissisten D.—7th Nov.—The in part season. Emissibilities D.—Th Nov.—The voles of the serveral crops were up to the average, more patries, each and hay, which were all more or in since by the prevailing moist weakler, especially in its named. Hay in the low-lying land which moist in each was demaged by the late floods. to injury to crops from fungi or insects was not finish. Essi D.—20th Oct.—The crops are, could generally good. The points was saided Flax good, not much sown. Out cosp in the president of the season of the president well in the beginning of the season. cold premiers and the constant rain. Terming of continuent materially by the constant rain. Terming my pool. Wheel, good. Mangold wersel, good, thing, escellent. There was a good return of hay, of it general no complisite from the farmers. Leather B.—9th Nov.—There is nothing of med to be pointed to with regard to the good or drield in any particular erop, as in all instances in is district the yield has been an average one. There

is been no special injury done by insects or fungi. Legisterra County, Colerains D .- 1st Nov. he principal corn crops grown are ests and harley. He cat crop, on the whole, was a heavier crop than igroup, a good portion of it was recurred before the set and stormy weather set in, but there was also a smicroble portion more or less damaged by the saler, however, I was much surprised to find that is cop did not soffer much more than it did, and I iss not heard of any former wise entirely lost any price of the crop. The yield of grain is in most use very good, and appreciably better than lest year. life, was a very fair crop, and was all secured before intel weather. The yield of grain was good, but the palty was, I think, not up to that of last year, owing was of surakine and host when it was ripening He fax crop this year was fully heavier than last ye, but the quality may be slightly infector in most east. The potate eree is undoubtedly much less tin lat year, which was an extraordinary one for interp, still I am quite setisfied that the crop is a icty average one. In some portions of the district, hentewart sub-district for instance. I believe it is as guins last year, and in Castlerock sub-district the top is nearly as good as last year. If it were not for the my we weather in August, September, and October oup would have been exceptionally good Brains and mangolds are an average crop.

Bre are some few mines in those crops. Gabbage

14 vary good crop, but is not largely sown. Carrots, resipe, and all other grom crops are good, but are the sore to small patches. No other crops are even byond a few small patches of rye, too small to semidared. The key crop was the best there has hm for many years, and was ell exceptionally well and Gress in the earlier part of the senson was at very good, has on the whole it has been about as pel a season for green as could be wished for, and pic a season for grees as could be wished for, and in mits are in very good equilition. I have not beel of any special injury having been done to cross by insets or funct, and most of the knod in the direct is well tilled, and weeding is attended to. Jameshy D.—10th Oct.—Generally the various of the country of the country is to the one gare a good average yield, but owing to the one are a good average yield, but owing to the actions was weather aims Angust the potato the ha deteriorated badly, as in some parts the sign same upon them easy and but of them we some return. The cast too owing to the came are return materially damaged. Previous to feath the harvest looked very favorantly. I beg to aki that no special injury has been done to the

erops in this district from insects or funci during the Province with the exception of the potate and the corn on are quite up to the average of focuser years. oce yield in potato and corn-crops is attributable to the almost continuous was weather in the latter part of August and doring part and present menth. I cannot saccreain that any of the crops in this district have been specially injuriously affected by inneces or fangi during the present season. Mapherofelt D.— 27th Nov.—I believe the course of the bad crops is or was the continued wet weather during the month of Sectember last. There are no insects or fangi in this

MONAGHAN COUNTY. Carrickmanner D .- lat Nov. Meaning Course, Commencer L.—Illo Adv.

—The lay cop was light owing to the dry weather
in May and June. The flax cop was had owing to
similar reason. The other copy ser up to the screnge
of other years. A good deal of damage was done to the cat crop during the saving by the wet weather, the "inter" districts having suffered the worst. The reducts erep has not been damaged to any considerable extent by blight, only in patches of enail extent was any damage done by fung. The crops (neve flax) would have been an average yield except for the dry weather in May and June and thevery wet hereest. Clones D .- 3rd Nov .- The various cross before the recent severe wat weather est in, promised well, has the wet wasther greatly distinged the hay, ask and posted corps.
The uplaced key was well saved, but the late cutting (especially in low-lying lated) was damaged by the min.
It is estimated that on-half the points crop is diseaned. The out erco also suffered from the bail weather. No special injury from inserts or fungi occurred as far as I am sware. Menophen D.—9th Oct.—The rates of produce for the several electoral divisions of this district are considered fairly middling. The dry weather in the early part of the samper was not fevourable, and then the great wet in September did semplumble damage. No considerable damage has been done by insects or fampi to the crops.

Tynese County. Aughnosity D.-3rd Nov.-Owing to the dry weather of May and June the flux (the staple crop of the district) has been a very infurior crop. The pointons have been seriously dismaged by the late rains, and altogether may be concanaged by use ane rana, and sategother may be con-sidered slightly below an average crop. Arous Evre-milistorm, however, they are very inferior and nover premised well, owing, it is said, to early which. All green corps have been decidely good. Corn and hay were good; but the late rains have inflisted very the constant of the control of the control of the con-trol of the control of the control of the con-trol of the control of the control of the con-trol of the control of the control of the con-trol of the control of the control of the con-trol of t Around Beaburb, however, the eccn. serious damage. is said now to have been a mocessful crop, probably is said now to have been a mecantul crop, probably owing to specially good soil and consequently early harvest. Mo damage down by insects or fangl. Contricess D.—let Nov.—The various crops are not as good as informs years. The fax crop suffered con-sistensity from divergint in the early part of the sensor. which is the prime ocuse of its failure this your. The cats offered to be a satisfactory crop, but in consequence of the wet harvest weather the farmen were unable we also were marrows wearout end it was pub up before it to get the crops guthered and it was pub up before it was dry, then it heated in the stacks, which had the effect of injering the grain. The poisto corp offered well, her during the recent west weather the discuss wall, but during the mount was weather the discuss has made in appearance very extensively. Two and other generates were the state of the six o Designation B.—lat Stor.—Table low average rates of produces are to the dry early summer followed by increased we said cold which stopped growth, and provenide in Engalating of the harvest till the middle of Ortober. The praises have suffered most servedly and have in leasy phose retired most servedly and have in leasy phose retired in the ground; in the Densglusors role-district the Diavan.

majority of the farmers have used the solution (course sulphate and lime) and to this they attribute the unusually large yield. The flax crop is very poor, and this is, I believe, cotteely attributable to the weather. **Employmentement D.**—12th Nov.—The bad yield of the out crop is attributable to the very severe wet weather which set in early in the harvest, before much of the crop was respect, and having to remain out for a long time a large amount of the grain was lost. Owing to hlight setting in early on the potato crop, and the server wet hervest, this crop has not turned out well, a great number of the tubers being diseased and others were sent. The other coops nown have been fairly good. No special injury is reported from any part of the district from insects or faugi. Ossopt D. —Its Nov.—All crops, with the exception of flux, which gave only a moderate yield owing to the early drought, were exceptionally good this year. The good yield is said to be mainly one to the fine mild winter and early warm spring and summer. The key crop

was particularly fine, as was also the salms, by was particularly mos, as was also use on ma his nearly one-third of this latter suffered man him nearly con-term of our inour number with the cover of the weather which set in before the mid-harvest. The points crop gave conflict yield to have suffered much by the heavy mins in Appe-Sentember. No harm scens to have been topely September. The bernip and mingel control excellent. Stratons D.—6th Nov.—In the end he the year the harvest prospects were very of the year me meres prospects were very got. The key, fiss, and turning copts are good and layer to the average. Owing to the averes wader 5 August, Septomber, and October, the only is any places were bailly saved, and the cop is not true everage. The west wentless has also seriously intereverage. The war wemmer the use sensely and the poster crop. I beg to report that as specificly is traceable to insects or fungi. In some part that appeared among the printees, but not to my gen-extent. If it had not been for the min as studied

ut for the continuous rains of August and Septender. I find that on the sea coust and class here where your

PROVINCE OF CONNAUGHT.

GALWAY COUNTY. Atheory D.—8th Nov.—The rates of produce in some parts of the district would have been much better but for the very wat harvest, and the late gmin eroos, and hay suffered much damage in consequence of continuous rain. No special injury to occus reported from insects. So. Bullionales D. ceops reported from inserts, &c. Buildinastes 1/fingi. The crops were as a rule free from weeks and no injury was caused thereby. Potetoes are a fair no injury was caused uncreay. Position are not a average crop, about one-fourth of them are rotten, caused by the heavy mins in September, the general price in local market is 3d, per stone. The oat crop in only middling, owing to damage done it by larger rain in horsest and the difficulty experienced in saving it. The early hay cop was good, but the late crop was much damaged, almost half of it lost owing to had weather at assing time. Turnin crop fair. Mangold crop weather at a wing time. Turnif evep her. Mangood crop fine. All ether crops not mentioned above furly good. Chiffin De.—Tit Nov.—The crops on the whole were quite up to the average this year. The drought in May and June made the crops lighter than they would be otherwise here been. The postation sufficient a pool deal from hlight and min, about one-quarter of the while crop heing destroyed. Mangolds and turnips a first-cate crop. In the early part of the year maggain did a good deal of harm by cutting them just below the surface, dering May and June. In July they had to re-rect on account of the way they were cut. Since then they have done well. Ewede tarnaps only were affected. Contur D.—19th Nov.—The count my well up to the average except the potato erep, which is much inferior both in quantity and quality, especially in the electoral divisions of Owenhrin and Ress, to the yields of recent years. Except as above the crops have not seffered in any way from insects or fungi. Dunners D.—4th Nov.—The last yield of the various crops may be attributed to the very wet weather in harvest time. It cannot be assertained that the crops suffered frem issects or fungi during the past season, and the report referred to was useful when instituting inquiries. Galosy D.—5th Nov.—There has been a good yield in the crops on the whole. The points and hey crops however were somewhat under the average, chiefly

was used as manage, there is a much larger populing of black or discussed pointon than where other manys were used. The blight would have denoted lifedomehad it not been followed by so much rain. Issuit o fungt do not appear to have caused say exception fungt do not appear to have caused any enoughted damange this year. Lecuptron D.—51; (c)—12 cerval crops show a deficiency in quantity and quity, owing to prolocaged drought in the same music. Potatoes have done very well, being nearly must when the blight set in. The injury frem high will hardly exceed one-fourth. All other copy, tanju. etc., have done much better than was exceed in sowings particularly having get farecrable weeks in good time. Fairly good cous can be seen when the failure was considered almost cortain. With some mondows, the early kinds have been light, an filly eco-courts of the later seriously injured by the te terrorly wet heavest meantly. It is almost used that a good deal of old mendow will not be estet this senses. No special injury to coops has been experient during the peat season from insects, fung, or well.

Moylough D.—2nd Nov.—I have no special discotions to offer me to the cause of good or but yield the various crops. The wet weather issued the petate and other crops to a large extent. Opined D.—27th Oct.—The documents the potata crapk date the early s. The other crops call for no patient arise.

Fortunes D.—25th Oct.—The crops of by, shad barley have been seriously injured by the nationes had weather which has prevailed here since 15th August. The petate crop also suffered smooth as not to the sume extent. Insects or first law of appeared. Roundatous D...-9th Nov...-The confide of the crops in this district, as regards the sweet produce, may be considered as follows :- Posts on -A fair average empty, but the produce wall have been 25 per cent. more had not the ret, convention the disease brought on by heavy rais, set is so set-Outs, barley, and 170-A fair average cop, bat let about 6 per cent of produce, owing to the hel suchs scattering it about a good deel before being est ut taken into haggard. Mesdow—A very for serial owing to the had weather which set in towards the close of the summer menths, which prevented these crops from of the summer mental, wintin prevented these cropatrons been proportly award and secreted. A recall proportion of the potatio crop has also been injurieusly selbotid and ylu the hight. Name of the crops have received and probal injury from insents or fund. Gert 20—6th Nove—The origin sufficed a good deal from the proleman of the property of the pro erop swing to damp weather. Turnips Same needs as for mosdow. Cabbago...A good crop. The forested are the principal crops grown in district. Spotted —3 let Oct.—The low rates of produce are stricted to unfavourable weather during almost the rife season. The points blight make its appearage bet much earlier than usual and cancel serious injury ma the principal roop and the chief support of the balls. Seed time for mangeles and troubles was solid of drought, and they eams up only after a long time and they make the chief of the principal time to prove the serveral observation of the serveral observation observation of the serveral observation of the serveral observation of the serveral observation of the serveral observation observation of the serveral observation observation observation of the serveral observation observ

hanges and algoration. No verse monetal injury and analytic places for mile. Wendford Z. and h. Nor-many and the places for mile of the second places of the second places of the second places. The second places are second places and the second places are second places. The second places are second places are second places are second places. The second places are second places are second places are second places. The second places are second places are second places are second places. The second places are second places are second places are second places. The second places are second places are second places are second places. The second places are second places are second places are second places. The second places are second places are second places are second places are second places. The second places are second places are second places are second places are second places. The second places are second places are second places are second places. The second places are second places are second places are second places. The second places are second places. The second places are second places. The second places are second places. The second places are second places

Larrage County, Ballingmore D .- 11th Nov .- The pisto crop has been below the average owing to the wines of the sesson. The out crop also was not up to the average, the weather being very unfavoursile for exving it. The lasy crop was an excellent us, the weather being very favourable while it as being saved. These are the only crops grown parelly. Carrick-ox-Skanson D.—lat Nov.—As specially. Peters.—This crop generally is not quite as good as let yes, owing to the blight setting in early in July, nd the burvest being very wet a good many retted in all tillage land, and except in a few places speaying wa not resorted to. Oats.—This is a good crop, and or to the average; the late cuts in the mountain por-tes of this district was much injured by the almost content rain here in September. Hay.—The key ces was generally good, as it was almost all get and cope grown are hay, oats, and pointoes. Hay is an seculant crop, owing to the favourable weather in oring, but late meadows were very injuriously affected the continued wet weather during the months of fragus, September, and October. On many farms the lay is still nanavoi on the land, and a considerable exactly of it is useless. The cuts erep was also contandity of it is useless. The cots crop was also con-density demand by the rain. Postates are being day at present. This crop is also a partial failure, every do the "blight" having set in early in the State. In many places the inhere are rotten in the present. Other root crops are good, but are not cul-lorated to your count extent. No conditions was justed. Other root crops are good, out are non-inited to any great extent. No special injury was done by insects or fungi. Manorlandline D.—13th Nov.—The bad yields of the potato, cats, and hay over.—In ted yields of the points, eat, and hay veep are owing to the extremely wet weather in dupant, September, and Oelsbeer. In the mostle of why the points owen purfered highely from hight, but 20t to any serious extent. The crops sufficed to always from human or fungi. Modell D.—3 the Oet.— The postes crops, which would otherwise have been a day use. fin one, has been much injured by wet weather; one-Such of the crop has been destroyed, but fortunately the fact that the crop was unusually large has to sum outset counterbalanced the loss. Grain crops here also misrod from the sense ourse to the street of about five per cent. Hay was good toth in quantity and quality. These are the cally owen which call for remarks in this district

er crops turnips and margolis, which are a good average Provises or a crop. The crops have not sufficed from insects or Community, grangi.

Maro Courry, Bullaphadorreen D,-24th Oct.-The bod yield of the polate crop was cented by the wet senson, and the early appearance of the hight before the tubers were fully matered. The bad yield of the cate mup is attributed to the great drought in the cata rup is attributed to the great drought in the mouth of May, and to the great rain in the mouths of August and Suptember, the error did not rises preserty, and was helfy axred. The May comp is Mairly good, but some of it was beilty axred in con-sequence of the wet season. The other crops are unto the average of former years. No injury to crops from insects or fungi. Balling D.—30th Oct.—Up till the maiddle of August the promise of crops was very good, but they bove been very seriously injured by the continuous rainfall during the entire of last and the present mouth, and consequently meither the hay, oet, or pototo erop will be envelving like an average one. The harvest being very late here has rendered matters all the worse. Ballierole D.—1st Nov.—The had yield of potato erop may be attributed to the very wet weather which provailed in this neighbourhood during the harvest months. The late hay coop was also touch damaged by the rain. In some places a conselectable quantity of it was rendered unit for feeding purpose. The same cause to some extent affected the cate, which, though abundant, is not of the best uality. All the other crops are fally up to the avers Reimalist D .- 11th Nov .- The bad yield of the potato erop is due in this district to the primitive mode of agriculture, and to heavy rainfall of September and October. The out cony is also very piece for seaso reasons. Spraying was not carried out even by the flow who possess the notessary instruments, and the Congested Districts Board did not every out say experiments with the sprayer this year aither. Castleter D .- 1st Nov. - Onte and hay enforced considerably lear D.—its Nov.—Outs and lay sufficed consensurity from the beary raise during the saturan, both as to quality and the difficulty of saving. Outs sufficed to from what is known as "smort," terming were in some faw localities attached by worms called grabs, and poistons also fa a certain locality by postular worms white in colour with not bank. The blight, which set is unusually early, and the continuous nin have been very destructive to the points orey. Wherever petatous were properly sprayed the result was highly estimwere properly sprouged the results was highly assign-factory. Glovenovir M.—20th Oct.—The average produces of the various erops grown is fairly good, emorph the posts and hay enoy. The follows in the former has been caused by the early blight and wel-sences, the latter comes it also responsible for the bod yield of the lay enoy. Chia suffered slightly eving to the west sensor, has people being match to resp and gather it in, but the erop of straw is very heavy. In two localities turnips soffered slightly from a disease popularly known as "finger and toe," and being nitacked in the roots by a small white worm, but these nitation in the roots by a small while were, but these very contributed ones, whole consume one foundations; Nesport D.—19th Ook.—The poster crop is a very pair one. It promised well in the commencement of the means, but in consequence of the bight and the continual west weather for the last two mention, one-third of the tablers have bosome decayed, and unfit for nool. Usts was a good crop, but a large quantity of it was damaged, oring to the constant rain and high winds. Here was a good crop also, but was ministry damaged. The early hay wanggod and well saved. The late measures were very heavy, but it was impossible to get key properly eaved in consequence of the new weather. In some landsmore they were not for food. Onto was a good grop, but a large quantity of the well weather. In some instances they were not cut at all. Turnips, manyolds, and cablages are very fair cope. There was no highry done to any cope by inacts or fangl. Scientified D.—bit Nov.—All the cope, this year some to have hen habor the average. This is, especially, the same with pointous, only, and have the cope of which have done very badly, but the observation does



gold grops, which would not be so injuriously affected by the wet weather which has prevailed as the first named. The failure in potators is, of course, chiefly due to the appearance of highs. The crop might, however, have been a more fruitful one, but that its savages were assisted by the circumstances attending the sowing and one of the early potutoes. It appears that they were was applied. At that time dry warm weather prevailed, and se a result, when manure came to be applied, the ground was parched, and thus not fit for its reception. Another course assisting the above mentioned influences in inducings failure of the potate crop is, that the fermers sekions change their seed or give a rest to the ground which receives it. The cot cop promised fairly well at first, though returned by the long drought in the early part of the year. much improved by the rain until, owing to the continuance of rain and cold, it could not be gathered at the proper time ; and, as a result, become "smotty "and poor. Besides this, a kind of blight seems to have affected the crop, a fact for which, owing to its exceptional nature, I have not been shie to obtain any astisfactory explanation. The dry weather of the early summer was the cause of a light crop of early Oki meadsw hay would have done better but for the continuous wet weather at the time when it should have been reaped. Very little horn seems to have been done by fungi or insects. B'estsort D .-5th Nov.—The early pure of the season, including the time for preparation of ground and seeding time was rether favourable to agricultural operations, and up to the middle of July there was great promise that all erops would be at least a full average. The latter end of the season, however, was very wet, and the tempora-ters so low as to retard the maturity of all crops. Grain crops suffered much by being threshed by gales. The potato which was free from discoun full a viotin to the cold and damp, and from thirty-five to fifty per cent. was lost. In two or three cases in which apraying was used there was sourcely a dismond potate. In my opinion the spraying is commenced too late, i.e., it is delayed until the time at which the disease is expected to appear. One farmer anticipated this period by three weeks, and the result has been a complete success. As to weeds, fungi, and insects, I caunot point to special damage done by these posts, except in the case of onlybugs, which was riddled by esterpillars, to prevent which the surface soil of ground which has been infeated should be turned down to a depth of any six inches, at which depth the chrysolis of the butterily cannot rice to reproduce itself. depth of tillage is generally too shallow, and the farming is very slovenly, weekls being allowed to seed and anhant the soil. It would be well if prine could be given for elean farming in the worst localities to induce the people to improve on the ways of their

not apply with agen! force to turning, cabbage, and mun

Relevances Organization and which the Desiration of the problem of

part of the season, even through the return is not-light, still it is of good quality. No speed it, or to any crops from insects or front. Role R.—in Roy.—No crop gave extra yield the four. I, reasons for any deficiency were the late group or the late group of the contract and the very wet larvest, and the provides of 6 potato blight. There has been no special injury 6to crops by insects or fungi. Castlerent R.-c.. Nov.—The harvest on the whole is somewhat high the average. It promised very well up to the said August, and the early hay and cenal cops will before end of that mouth are very good. But me harge parties of this district, the majority of & nondown were cut lute, and the onto crop wa not on down before first week in September, and these error suffered very much from the broken weather that in in after first week in September, and most of the laand outs then out down remained in the feld in oocks and stocks for over a mouth, espect to is excessive rain that ensued. A good deal at the lar was injured, and the oats and other orrest were trailly speculing in the stocks hefrer they could be gathered in. The petate crop in high day led suffered most. Where Strawronite was used to grees is 25 per cent, better than where not use, mi the result is that the crop in person, which presed excellently at one time, is about 50 per cent leke axonismity as one time, is about 30 per cent leits, least year's erop. Green cope are deing well, at a good deal of the turnip erop is now pallet, the roots being good and sound. Same remark spiles to mangelds. Reseauses D .- let Nov .- Then was a mangolds. Resources D.—let Nov.—There was a excellent yield in all crops grown this yes, easy early hay. Before harvest, however, heavy and m tinuous rain fell, with result that most of the late he deteriorated largely in quality; that out did not hily harden; and that potators were reduced by conform owing to hlight. Turnips, however, have den will owing to highe. Turnsps, however, nave one we. Posture is the other general industry, and fomes found no fault with the aftergram. Secondary &— 29th Oot.-The yield of potatoes is not so good sale: year's, owing to the very heavy miss in the late This is especially the case in uplands. in a fair average, but it was much damaged by the heavy raim. In some cases the ercy was finish places near the river Shanuon. Hay also was push camaged by the rains and foods. A grat said: has gone bad throughout this district, as the firmer found it impossible to got it saved eving to the bit weather. Turnips and mangels are very good thenh in the end of the reason having done them nathral. These are the principal crops grown. No charge has been done by insects, &c.

The control of the co

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on. All the other crops are fairly good all round. Is at earth) inquiry through the district bus goos and find that any special injury has been done age me seed any special survey use been done my by insects or fungi during the season. Easily 10th Nov.—There is a had yield of potatoes tha a The cases of the failure is, the blight fell on one early in the season before tubers had time to My green in the ground. This, with the elmost and minfall in the months of August. Sentember. Other, seriously damaged the potate crop both u field and quality. The cest crop is also had, it ifil of sxot and bester down on the ground by nis and storm, and badly injured, and the yield pan gar norm, and having more and a sery plans, in later has year's, the straw being alrect unclear out for hedding. Now mendows which were cut as saily are good, but the old mendows are nearly on at they could not be got saved I owing to the mat min during the harvest some of it is bying in the felds yet and useless for anything except dieg. The barley crop is fair, all of it that is sown, : ya meeb injured by the rain also. Other green

erops, turnips, mangolds, cabbages, &c., are a fair Pac average crop. The principal cause of injury to crops Co in this district was the blight and the continuous rain and storm which prevailed in August, September, and October. No special injury to crops has twen ceased in this district from insects, fungi, or weeds. There is a very good system of agriculture carried on Silgo D.— 2nd Nov.—Of the crops principally cultivated, the points has been sederally injured by the the position has been sentially injured by the exceptionally wet season which we have had this year and reclased to close on half what it might have been under more favourable circumstances. For the same reman the bay and ost evon have been exciously damaged. Wheat is little grown. The other green crops where grown, not being subject so much to the influence of wat wanther, are fair average crops. No special injury has been deno to the crops during the past season through the action of insects or fungi.

Tobercurry D.—6th Nov.—The had yield of potato a cate, and key this year is due to potate blight and wet harvest.

APPENDIX-SILS

The following statements have been received from persons who have made Emiling in Irchedic a

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AGRICULTURAL STATISTICS FOR THE YEAR 1896.

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or a to	Aftergrees from and guestowand thin true	Not 9	aben.	-	To store saltle, from \$ to a- year-call.	The chief advantages I consider in employe are. that it can made in short-day weather, donners set room, takes has the to make than her, he which it is an excellent addition.
os	Опи	2604 (alem.	About 10 De. er more.	Miles cover and young cards.	Given to polich over on the field, so as not in crosse small which would hard make it to cove stable.
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	OM mendaw grass.	News	nkes.	-	To petith ooms and yring collin.	-
łą,	Monters grams (solimary)	Met	sitem.	90 lte	Mijoh mellin ari thresigh the winner indend griving to etune mille from mel of March til May.	I died cardings haups well für bere geren and with 1864 aufste sind; year (1) or den, ist high of our on one, order an good, it is the second of the second
maga .	90 seyes ebt.	Temperature	not taken.	Abovi 10 De	gi toro-year- old caldo, sa spelingers.	The estillate is this shock to very good, waste about 7 instituting of elits, and structure altorities, as one should limite. He was no long to before one one; present on lonesting was not the third vertical. Could have done were done to be the foreign or with a fine limit of the state. The other done were done to be the contract order than her done to be the close were overtically and the state of the st
CHANGE SO FR FOR AN CHANGE STORY IN PROPERTY IN PROPERTY TO FOR	Ord mendow make.	Temperature	net taken	About 29 to 18	Culy to stone carlls in the spen.	I find analoge of this preadow in study unlighted with steepow to the or adjustage the fields where store united are not be- the winer. In the bear and changes course to Edow. I have image given by pile, threigh having several units at attach one.
2000 vests int or lose east byt	Veiskes, cdd and new man de w grass.	Hut	tuhen.	Asserach as they will ook	figure mobile, all nets, loth in nets, loth in later ped in covered, year. James to make well, well, well, and the later later well later well well, later well well, later well well, later well	May give be — I have not made by the I think, will said any manufacture of the property of the
on oddine.	Old mendow Systa, and periodical	No res	rd kept.	Autobarder will sal	To calves, not better.	Consider that entities is to be revalent food for saids, but would arrow trade in their weather was without for key. N 2

AGRICULTURAL STATISTICS FOR THE TEAR 1886. Floor

Walls

PROVINCE ()

100

WESTMEAVE COUNTY.

									for the Co. Co. force and for the Co.
E. Kenney B. Don- fern of M. M. Par- tien For Homeson Law States Cardin McLington		1	-	-	-	-	-	-	I alvers roles as stanks ricer give by it has as in the man select give by it has as in the man select gas as a select gas as a select gas gas as a select gas
Option Towns					-	-	-		the law render, and by more than the process of the
Thomas Mahan Bun- (Rings Mayroughl):		1		-	-	-	-	-	Without all- to co- clear. If you'd 1 depends, all the market feet to be to helpe, much 1 old market 10 and and all ours or a stack, when \$1,000 erreaded with 5 for all others.
Mark G. Roussell, Eng., Painedraces, Messa.	•	1	-	-	-	-	-	-	Record and a
COUNTY. E. W. Warren, No., Springenously, Localy,		,	-	-	-	-	-	-	Free; on shaketh hill whose gross get the last for miles, feet high.
WICKLOW COUNTY, The Right Res. Tis- count Townspecture, E.P., Di., Presse- count, Santakery,	1		of fact by 15 feet.	Connecta, ,	Oreznak,	Flate,	No	Durity below.	Ma
Sp Robust Hadaca, Earl, Dis. Hote- brooks, Star,	1		of fact by 15 feet ;	Siche,	Paret with	Thubbet with	Desired, .	Zundy below.	Made in 16th -

LEDSTER-continued.

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Stone mills and English stone and greed greed

AGRIGULTURAL STATISTICS FOR THE YEAR 1896.

PROVINCE (9

None sayl Revience.	No. of	No. of	No. of Silve-Length, Stacks Frondib, Lupti.		Materials of Bil	00	Whether Desired or not.	Below Purds Bullet at Along	The Lordon be
			Postalit, 14941.	Walls.	Floor.	Sect.	Bol.	GETSON:	and plant
GLARE COUNTY. Adam Sheer, Esq., Classics, Thrisen.	ŀ		-	-	-	-	-	-	Her; is a rega- proce, but not in and when the co- cernment were and a room deep of topped with they are to see
Major General Rd- ward A. Guye, fe-ta- Tarrypare, O'Cadla- ghav's Mills.			-	Mass week, .	Ottorek, .	. Galvaninelitrus,	No	Above,	topped with high and glass to est, one the wer.
REARY COUNTY. Sir Jahn R. Colomb, D.L. E.C.M.O., Drum- çalitin, Exempto.	1		IT feet by 13 feet; It feet deep.	Collinery ma- notry; ithor- shi explace sinached with cometh.	Orecrete, .	. Correspond irea.	16a	Partly below,	Fb
COUNTY.									
- L Date Ton. or		,	-	-	-	-		-	fin a stock, White by It has be made then the hard the ha
behalf of the Church co-bala II M. Ageaco. Church Egypt. Longto- gue, Rimalisch.	Ĺ		-	-	-	-	-	-	Made a hope on a standage in the property of the party of the contract of the
J. S. Oroker, Bay, JA. St. Sallan, garda, Litherick.	ľ	1	-	- 1	-	-	-	-	Crear ground, à trei sharifa crasil facily. Si lest, the rider & Good by St Lee.
icht Yan Hoven, Epo- J.N., Chrisan, Bruff.	٠	,	-	- ,	-	- '	-	- 1	In stack, when it is from It feet light when Brishel, it have of upsed by
A. A. Still out		1	-	- 1	-	- 1	-	-	Two by about only ing the past 15- monaton a but 17 is that, 15 had no.
TIFFERARY 600 STY. Scrists Edward M. Actisfrong, Mon- lets, Touriss.	1		Francists, 18 feet; Gaptil, 11 feet.	Robaba, ,	Concrete, .	tron,		Partly below,	Ha,
Crement Treach, Erg. D.L., Relwood, Louths	,		COs. 1) 54 (seek by 3) Cost. 19 Cost. Geogl. 150: 30 Goet by 3) Cost. 20 Cost. Geogl.	Manuscy, fixed with entrant Do.	Chep, Do	Colevanies trees mised a feet over top of size. Do.	500,	Partly below.	En rinch, (number the groun of to 3, ears), yellow A married hand, then showed in weight line of the state of
E. G. Carrel, Est. Listenball, Natagh.	,		so feet by is deen, in lost deep St feet by to feet, in feet deep.	Owners,	Mud	Sinten.	No	Pertly below,	
Mest Col. Pitagobben. 21801 D.h., Dover, 2180166,		1	-	-	-	- 1	- 1	-	Tax, to a stack, these by 12 feet to 100; if the 11 feet to 100; if the 11 feet to 12 fe
Thou Bulinage, Land Shaward, for the Sail Wassers Con- tern Caller North		1	-	-	-	- 1	-	-	and it was some lavelled by a mer. Ten, with followsh analizes press.
W. B. Pareter, The IF, Openstal (2) Petry.		,	-	-		-	2	-	It two square deals, built should C and covered to not sandahes like of sards.

Kathel	5	Tempe	restezo.	Quantity of	To what	
のいる	Maraelik pak iz 1990 er Stank	Greatest East	Average Heat for Sent 12 days.	Quantity of Englishes in the given to Castle par dions.	description of Castle ; it to Horizon to and how much	Temarks.
a.	. Cit meadow grass.	No ross	ri kupi.	Not weighed, gave as much as they would att comeaday.	To make cover and copy make	I find easily to set it well and throws on it, it is a great of variety to a well and throw one it, it is a great of variety to a fine weather it is easied to be.
900E	Mydow gran,	Mos e	aken.	Not taken,	Store settle and brood states and young known,	Billio selfy joek opened; steward reports to se quite estimatement.
-	Finetation gram.	Not als	aurred.	II Bu to each dew pardien, or threesboats,	Michecus, .	-
ц.	Саммов grass.	Doa's	kow.	-	Stoon cattle, .	The buy was est and yea up like a buy not, but well wakened the making.
-	-	-	-	-	-	The wiple of 1865 being upper and settle, only cased half the side settless, covered it is not last throughout that, uppered over y feed quality may be settless a gettle or the green with key. The endle has large it of this quality may be settless and the green with key. The endle has large it of this quality may be settless and the green with key.
Dest.	Saggera, week	-	-	to to 81 Yes, according to Adh.	Cuttle, water to bosomer sheep.	Here no remain to make, nove that I still thereagily believe analogs and shall-dways make it.
-	Narres of Sampy spheri	Did not	lipiko IA,	Liganes weigh it has I should think it its each day.	Igheth localitie de, the gold boses look with them.	I have used B event of endings and one facility of two-pur- pulleds with it and will have entered to few I have said to they with acting often and contentation the tot of fewer- thy) oxing at the it is worth deaths the purpher of acres well award hay.
	Presh out meedow pass.	Seesed It has well life	ence, the heat degrees.	Outstolk to p	all subsolution young and old, but sub to horses.	AZ eak to come in day and their e will on it.
d to	Миско рам	Mot	noted.	-	Trung stack on grant.	Song enchage. Earn only given it is dry slock. Onesides the sec too should to alize oil in being med about datay, although it do not lated the sulfit of nows full with it.
	Good grass,	-	-	Islam,	Trempossible is the Saki.	I have moduling to end he may response of the kest few years. I gain excissed that plane is a martid addition to this plane is to martid addition to this bloody. It has not all their seasons originally channel for it made the president of the martin or the martin or its mark.
	OM meadow phase.	Not	laken.	pr Da. sock per come.	bullouits.	Over to the stocking, but in evening unitin like it and theirs won it.
Hayy Sepot cea-	Luie mendyw grass.	25'04	talons,	tallin per diem,	legiochs	Shadou growth of the green was slovened day, but the allerme was soft; is to track reliabed by cuttle; very little waste; it waste was only oversed with old peace racks.
	Second erop (Aftergram) EF of False Made cover	Met	talies.	-	-	There and communicated using coolings yet. I find it very con- fraction for shore cuttin in Morch and April, when weeklar very fary 1 thing contained such or when the colory when the weekler is well and cold. These tennadas easier to colors outline.
days	Daves, beath- Wheel, green.	Мэн	labor.	-	Stoce cuttin,	g find it not mecessary to take temperature of shocks; I build a quickly as gamble said if weather is very day, water the our walls building; I find the tembers of stocks in so put too ho union quickly built said well weighted.

Walls

PROVINCE OF

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WATERPORD ONUNTY. R.I. Uncher, Esq., I.E., Gagosg's, Lonzono.			-	Marony,	Xarth,	Shipl	Моц	Partly below,	×
									PROVINCE OF
ANTRIM COUNTY. Agin S. Alexander, Ecc., Dia, Youngles- con.	-	1	-	-	-		-	-	Made limital tribe long by Merrica about Flori kell where lather dark mide with Francis party as supplied to the bory flary to
Rabert Marne, Eng. Bellytracken Smily- class.	1		of fineh by 32 finek; 34 feet deep.	Mota	Orderst, . ,	States	No	Abres, , ;	Princette pairs, in supplied for Life bury Bury Ch
John Cumphell, For. Rathfren, William abboy.		,	De feet by e feet : ID feet doog.	Brick, frichet with Furthant seasons.	Portland regard. controls.	Wood cornered with first, in distincts like a presidence rood, so as in \$10.00 the top.	жы	Abere,	Tex, is a shell,
Thomas E. Torrens, Say, 1.7, Educations, Walkedbury,		1	-	-	-	fill to the tep.	-	-	We make all endogs to stack in the spain \$6 feet by \$6 feet, \$7 then high
CAVAN COURTS, W. Minhell, for L. Sandreen, inq. D.L. Chryshau		1	- ,	-	-	-	-	-	By making a read stack on the less ground Stacked in that States of
Captoin Wilson I. Secretary, P. Godin Hougher, Kilo- election.	1		69 feet by 10 feet ; 13 feet deep	Constata, ,	Ornansia, ,	None	Drained, ,	Tolor, .	ellerbigh weight, with street the rested over titles hand make of the Always make break.
DONEGAL COUNTY. Major Jee Harribos, Delphare. Technique.		3	-		-	-	-	-	To be adapte to the first and
On B.S.Montgomery, DA., Coursey Booms, Oceney,	1		50 East by a fact, in two divisions, b feet darp.	Dione and Stree	Clay,	Iros	Naturally dry,	Agolzeb a bank bul openindoos.	The saledon function for the saledon function function for the saledon function function for the saledon function functi
Cokiest, Espirer.			-	-	-	-	-	-	Special property and and 1 to 1 to 100 Mode 12 and 15

vatere'		Temp	restres.	Granklite of	To what	
STATE OF THE PARTY	slaterick pot to SEO or Stack.	Ornakerk Heat	Average Meai for first if days.	Gunakity of Statings is the, given to Calife per disag	description of Caricle ; if he Eorese state an and have much	Becarks
ga	Orant	Not see	enaloed.	Not secretained.	Horsed exitie, .	Green being dadelens in 1804, I only made the smaller sile, dissen- sions of which I gave in former years.
SEE.						
cents	Bough mee- dow.	Sloh	talon.	About 40 Thu.	Only group to entitie, on there, 3 years mod yearings.	Channel give the annel womber of these on making sizes. We need to will not be wised to see that the second section of the second section of the second sec
dsåers.	Ones,	-	-	14 De	Michesticonty,	It was a good sprease with me, only there were about 12 feebas damaged round the walls. The sattle ware very find of the entings, and supported greatly in their spill; if got short to good encoding.
ow, .	Down from 8 mowget blees, and aftergrass.	Outsio	my.	99 and 80 lbd.	Jensor A short- hord saws.	The rinchs covered, with slid boards and weighted with oldy (12) the per expectable first, a solice from of wold city weight 14 The. This actives so well that I consider building a seedlels catter.
7460	Адтрин, .	-Mari	aken.	About 14 lbs.	Mik sews, .	-
	Creat.	~	Mornometer			_
		U.S. 200 100 1	points and	Have not com- manued to use may yel.		
	Green Dross Tadder Dross And Abel- lered places.	Net	luctura.	From at to 40 Inc. with her-	Day sows mod school need sometimes at a 11-deciler course.	These communication to tasks contains any callinars always in botter condition, molecular statements in it in the disprise green which rave to be away to be desired, and the condition of the c
ownigo, Merciale wa doga.	Very good ebst; dose predow of lineatone makes the best.	No.	laced. * '	-	All spris of est- tio, in and only with all they clean up wall	Lad two small study over two had year; a good dool of sendals considered the sendal study of the sendal st
	Good grass door shall freed for key. Sacond sub-ting of old mandow.	Sici			Principally fait special state arms; Bot to borred.	About priging its for some years, we have toped the prices wordsweb. Vary market by the spring whose claim food prices are leaded to exceed the top for the claim of the cl

AGRICULTURAL STATISTICS FOR THE YEAR 1896,

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from and	Ha, of	No. of	Dimensions of Silve-Laughb, Breadily, Depth.		Makerials of Side	м.	. Whether	RPEAULT .	Part .
			Breach, Depth.	Walls.	Ploor.	Rost	Duniand or	Biration: Refere Facily Below, or Altere Service	The Dating to Stale willow;
DOWN COUNTY. Thomas Frequence, Scientif, in Pres. Theyer, Ser., Seri- dece, Enlyseghin, Lieburn.	-	e	-	-	-	-	-	-	Similar In a large p. Ball.—do 1 do on the large stage of the large stage of the large stage of the large stage of the large of shorts in large large of the large large of the large large of the large large of the large
Land He wayd to the Hight Size. Viscoust Strang. Dat. Cartle Wark Downgamit t		,	-	-	-	-	-	-	End's to appear a form, in the 1 form, as the 1 fort, and any with brank.
oral Gen. A. Prayent. 2. L. Part of any listing Perioderry.			La Stock by La feet ; La Book Leag.	Hans & contact,	Осветны, ,	fluie,	Not.	Partly below.	
FERNARASE VINUO									
De Right Hon, Ray Indian Hon, Ray Cont. Sci., 1993 Cont. Statistics.			D4 front by 14 fact; & foot doop, B fact to 14 fact; B fact fibre, D fact fibre, De fact fibre, Se fact fall,	Hous, Comenhod.	Harthan, .	Male, , ,	260,	Abova	Жь
To State State of the Control of the	1	٠	as feet by La feet ; La feet deep.	there and live,	Ocereta, .	Pell,	Evalued, .	Alterngreend read on our side, 4 feet under lare of top of alle	Not the same yo
	,		in from by Midnet; ing fact damp.	Comercia,	Genvel,	. Hay,	Meteral, .	of top of also	-
O. V. Poster, Esc., Pedicion.		1	-		-	-	-	-	-
LORDONDEARY 6073 TL Dept. D/red. Discour. 2.5, Linned Master. Adjustersey.			lejian by g fock:	5000 A sement	Crimonia.	. Brande and	Ma	Abero surior	Pa
Agindowey, Ignore Duns, Land Shaward for Beborn A. Carthy, Reg. U.S., Pelipon, Dwegoven.		-	Is feet egence at from, slopes of to 19 feet at a feet light, ment a feet bigh, ment a feet bigh person, it feet come, 2s feet by 7 feet; 14 feet comp.			. Mona,		Below,	-
Ers. June Money, per G. O. Mondy, Spring Mill, Limewally,	1		24 foot by 7 does : 14 foot by 13 foot : E foot Goog.	Three are to speakily bells with the co- stage is con- staged in a cit	Do	Broods weighted with earth	De	Above.	The dissibilities a pix deal deal deal deal deal deal deal deal
Octobal H. S. P. Prece D.L. Refryconzece. Oseliedawsco.	-	,	-	-	-	-	-	-	through it. 2n a fact in ground make in fraction price fact by main high.
I. Jackson Chris, Rug. Dk., Lavguelogher Maghere.	1.		Street by \$5 Such ; Ed Seet Geep,	Stone,	Otesvel,	No toes,	Yes,	15 feet halow.	fert ty state. Fert for delt.

AGRICULTURAL STATISTICS FOR THE YEAR 1836.

Matter and RestConce.	No. of	s, of No. of See. Studen.	Dimensions of Ston-Length, Youndle, Doyle,		Makeshir of Bil	os.	Whether	Ethatica: "Relaw" "Farty Ethaw" "Above "Rethate.	Has Durings bus made without a co- med how?
TeetCenas.	-		Schedik, Dopin,	Walle	Floor,	Boof.	Drainod or		
TTRONE COUNTY. Her. Thus. G. Steines, M.A. Rectory, Angle- maticy.		,		-	-	-	-	_	Dr a winds) to best in fact, in fact, in correct with to:
Orland J. C. Lewry, D.L. Rocketals, Dwi- gazzine.	1		Is feet by 10 feet 6 Inches; sheet 6 feet feep.	Rices cursusted.	Zriek, .	. Stated,	. На	On restace,	By Person's up tolker.
	_					,	,		PROVINCE (
F. L. Hay Buy for the Right Stor. Lord Compact of the and Coat Ret. Close two, Almerragh.	1	•	be feet by 14 feet ; 14 feet dasp.	Wassen, , .	Oceanote, .	, Galesaniani iro	n, 3604,	Abera, ,	The la resect of the last of t
Stebuil Henry Ess. SF - Kyamano Chatin Ca Cultury			-	-	-	_		_	
or the legan fine.	i	ì	-	-	~	-	-	-	Tax a shock, ye for all family blook in by because or and distance, and distance, those of make vi- ting off such vi- ting off such vi- ting off such vi- tor banks to see said updefine in the bank vitib or whole with or works and Election
Gotter, Est, D.L., Erlynn, Ellerant		1	-	-		-	-		Opposite the control of the control
Can Right Non Lord Stations, S. M. Lord Cant. Ser., Serry- serse, Drontol.		1	-	-	-	-	-	-	Minds by their wyd penning Manyly bell a car st feet by tries
MAYO COUNTY. Tiliam Manathea. Int. Aport for Min. M forestore Know. O cope, Deceale Know. Saction.		1	-	-	-	-	-	-	Tendage had y electe others; on the left, it is not left, it ground with her
Feitenspalungs Dig Germore Greinschan	•	1	-	-	-	-	-	-	You, is a good, and and a state of a later of the state o
W. Oyme, Esc., D.L., Ownermore, Bross- moline.	•		-	-	-	-	-	-	present.
Mr. S. F. Prince, for Mrs. A. M. Chra, Endyces, M. Chra,	•	-	14 fact by 6 fact ; 6 feet doop,	Centrala,	Cotameta, .	Erce,	Tec	Thirty below.	25 of state pages.
The Strict Ers. the Marriage of Engs, Dis, Westgern			-	-	-	-	-	-	Too, an oways sends, to come party: 1 per l. Santi ther make the found on a white the cite is covered planks and in secretaries of its
Laty Marian Wil- brakate, Gió Ecsé, Wertperk		1	-	-	-	-	- 1		white the correct of plants and her weighted in the control of the

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SILOS AND ENSILAGE.

tary.		Hest.	Caye	pertona	ent her made	
rick Sampletet	Rangh grint, Great,		- tuland.	f Ba,	Mileb cows, Cows and slore earlis,	nt ever, when it is preparty code. Farm inhouses, as a stale, are not seed of it, and advancings the building.
MINATO	OHT.			-		
mput Est, of worl on a Marvala set dep- cher tale, coming in	Comes in allo, sed one stack lys a not lithus rye- gram in the other stack.	Nec	takes.	About #1 lbs. to solicit cows, ed. its. to excipting catelle.	Miss cowrest size esist; size young kerses.	Single of Ballator yes given and yes year, garde in the face week of Skyr but has not foun opinisely at nothing has the place of gene- ial terming out few years where these a mouth, and the entitings is intring out fewly dood.
Die.	-	-	-	-	-	Tary 1210s enables made had year; about 80 tons.
mela, .	Rough mea- few grasses	Nos	takes.	et is at the per from.	sand 5-year-old testion	It is my experience that each should go a reach love of key daily will a sale; he obser therefore it facings, alterwise they will sale; he obser therefore it facings, alterwise they less their girls. I find the entage prediction overly in dry speling weather, coming motes as it loss out of the reach, speling weather, coming motes as it loss out of the reach.
iden indaga,	Fame good grass cod eccs coases	-	-	-	Milich covin sad salvan	I regret that I cannot give faller information, having kept no account of the week.
¥	lond nore seign.	-	-	No record, .	Stores and dev- now orwes.	The result on to quality excellent.
٠	Old mendow and wood gramm,	-	-	lalle,	Orderstog eatile.	We commune publing grow line where week in July and as interprise (forting with weaklest) through the conson, and have good, rever single with very Ellis waste.
ibos 18, .	Creates graze and solge.	Nut ebserved,	Not observed,	About 14 Pm.	Over and colver, pet to borner.	As admirable system for a way, superfiving climatic like that of Mayer. What the weekley is then borr can be rande; when well, carbony one be species, takens the rank in too bearing for the sent to what yeth.
-)	-	-	-	-	-	I made no semicare in 1884, having cufficient buy of good quality on hand. I occupies good buy better spod tor stocks of all kinds than emiliars, but the latter to upon which is well semices, whose is making good in yo importation.
ings, st. s indistrume	Опим,	No sees	uni beşi.	From 30 to 41, according to obuse.		As we are giving up tilings I had no noting even, such as Tyn- mathins, So., but singling, so filled the loar nips with odds and sons of group, and twen the wet set in the calls of Australia pri- lates the give 12 seven that I intended by her, and which would
best works.	Mandawgram, with some twides and wood green.	Not secen	salted.	About 48 lbs day to each.	All optiving	They eal is greenily to preference to buy, and during well on it.

tand t-year-old

Name and Englishes	25.00	Na. of	Dimensions of Silve-Leapth, Broadth, Bopti.	1	Materials of RGs		Whether Dustried or	Singlish Salara Farter Entery or	Her Tarther bes
			гента, пора.	Walls	Yeer	Boof.	not.	Englace.	and how ?
ZOSCOWNON CHUNTY. The Dewages Combined of Elegators, Ed- nonal Charles, Ess- dee.	,		Clientax, 10 feet distancer; 10 feet desp.	Brick, ,	Brists	Sode, end	-	Briew exitaes,	Those stocks, is to by 30 day, in the high, in last by Sect, 7 has been deather a ben, i in high.
W. Spencey, Bog. S. William Special Schimologia, Dustin- res.		1	-	-	-	-	-	-	Street, as but by Seat, 7 Sec. Apr.
W. J. Walpole, Em., Continued, Strekels Lowe,			-	-	-	-	-	-	I made Hontile the subjection is done and success in doing must be failed externation and failed externation and subjection is the failed externation and subjection is to be failed unit because in the failed unit because of the failed un

·ve s		Tonge	osten.	Countries	To what	
Ser Ser	to State Park	Overland Herei	Arerago Essa for Sea 19 days.	Readage in The, given to Caude per diem.	description of Chattle If to Responsibility made and new made.	Donarka.
and set	Grant, high, and grown made.	Na	tokes.	ti the per-day in the hence, la lin per day on the great.		
an -	Zook atom	-	-	tella	Fal. and fire midday feed.	Prund it mest infeering, and a good rebrittie for ed cake.
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METEOROLOGICAL OBSERVATIONS FOR EACH MONTH OF THE YEAR 1896

By J. W. MOORE, Esq., M.D., F.R.ORL, F.R. HET. Soc. (Extracted from the Dublin Journal of Medical Science.)

JANUAR—Proved very mild, often dell and deum, with frequent has easily mindall, move on edyone day, and no hall. It afferded a complete contrain in every particular to the areas January of 1804, and will be especially memorable for the record-bracking readings of the harconster on the fib. On that sky pressure exceeded 31 instens over Scoland, the North of Eggand and he has the On the 1804, and the pressure exceeded 31 instensor over Scoland, the North of Eggand and he high pressure caused the harconster to rise above 300 ft. and Ayrolate. On the 1804, another sense of the scolar of the high pressure caused the harconster to rise above 300 ft. and a Beckel Felia, Coll. of the British and has a scolar or scolar of the s

Life—the actions receiving of 3900 inches long consoled at Books Paul, Code. Compared (147), the man of yolds receiving at 4 as, and 9 in the receiving the start of the consoled product of the conso

"The mean height of the baremeter was 30 308 inches, or 0 434 inch shows the corrected average whate for January—namely, 99747 inches The mercury cose to 31 300 inches at 10 am of 20 40 and full to 25 397 inches at 9 am of the 15th. The observed range of atmospheric pressure was, therefore, 1 423 inches—that is, a little more than one inch and six-tenths.

was, therefore, 1 CSS indebser-balk is, I filled score than one such and state-update.

The mean tangenume solution from adulty readings of the day bits theremoster at 0 Fan.

The mean tangenume solution from adulty readings of the day bits the remains. Advanced to the state of the solution and radiants residency was 144% compared with a twenty-few years of 41%. On the fact the theremoster in this second compared with a twenty-few years average of 41%. On the fact the theremoster in this second maintains on the core was 327 it, also not be 24%.

The statisful was only '700 land, distributed, however, over 16 days. The versage raisful for humany in the twertively wayss, 1850-50, hinsitre, was 200 index, and the severage number of raisy days was 172. The similal, therefore, and the raisy days was the form and before the strongs, the contract of the contract of

Imma takow were seen on this 19th and 20th. The atmosphere was fuggreen the 2nd, 2nd, 4nd, 7nd, 10th, 2nd, 11th, 2nd, and 18th, Righ virials were under on a 5-by, resching the force of policies of 1 stays—the 18th and 18th. Righ virials were under on 5-by, resching the force of policies of 1 stays—the 18th and 18th. Right virials were under 18th the screen on carry \$4 mights, compared with 18 stays in 1855, 7 mights in 1850, 4 might in 1850, 2 thing the 1857, 1 mights in 1850, 1 might in 1850, 2 might in 1850,

a region as near, as ought in 1,000, and to region to accom(in the opening period of the month
(in-the-1)) sinced a mixed cell imprevement when componed with the Octamisma work. It was very
unusually still be rainfeed warm, for the sizes of your and the rains were solveney. The designed
warm for the opening of the size of your and the rains were solveney. The designed
warm for the opening of the opening of

Was some 10° shows the average.

The most existing features in the weather of the weak ended Saturday, the 11th, were the hintently the most existing features in the twesther of the weak ended Saturday, and the occurrence developed by an architycolous over the British liste on Westmann and Thurshy, and the Saturday of the Saturday o

noming this system had proud both verticated and outwork, and the intercentive high rise them goed in them. On the respiral, as it is also also of 100° belows assures only the whole Leitzman and a substantial and the state of the state of the state of 100° belows as the respiral to the state of 110° belows as the respiral to the state of 11° below intercent of the state of 11° below intercent of the state of 11° below intercent of 10° below in 10° below intercent of 10° below

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worther prevailed. The strengthen braidity also readed vary much the narrings being design the severality way of While the satisfying being offer graded and Trainfold, legging and drap dependence energy for strengths on the Statistical Statistics, and the satisfying and energy one window of the satisfied strengths and energy one window exceeds the satisfied strength of the Statistics of

In Dublin ten riminal up to statuery out, 1800, amounted to easy 7234 mon to a re-compared with 5711 inches on 24 days in 1815, and with a trently-five years' average (1855-1839) of 2200 inches on 173 days.

At Knockobisho, Groystones, Co. Wicklow, the rainfall was only '483 inch on 7 days, compared At Knockobisho, Groystones, Co. Wicklow, the rainfall was only '483 inch on 7 days, compared

with 6 190 inches of vain on 19 days in 1895. The beaviest falls in 24 hours were 130 inch on the 24th, and 100 inch on the 13th.

2940, and 140 Janus on the 1389.
At Clonevin, Elliiney, On Dublio, the rainfall was 700 inch as 9 days, 31 inch being measured on the 34th. The average fall for the 10 years, 1885-1894, was 2019 inches on 166 days. No save fall. In 1895, the rainfall was 3200 inches on 23 days, in 1895 it was 5300 inches on 24 days. In 1891, only 47 inch fall on, however, 11 days.

FERRURAT—A first, dry, mild, often gental month—a complete contrast to Fabrancy, 1863, which had been the coldest experienced for first years. There was maintar soow our test, and very inteller front occurred in Ireland, sensetly any in or near Dublin. The mean temperature was not isse than II degrees above that of Fabrancy, 1864, which it was not be "4 where the overage. A Andorsis decorate prevailed from the \$\theta\$ to be \$100\$, inclusives, and three-cipitate of the entire related if we be small. In the contrast the contrast of the contrast the small strength of the contrast the c

was infrastructure as 200... In Dallits the mean temperature (45.27) was 24° above the average (428.7); the mean dry halb readings at 9 a.s. and 9 p.s. were 44.2° . In the thirty-one years ending with 1893, February was collect in 125° (4. $T_c = 94.2^{\circ}$), and Φ warner in 1860 (3.2. $T_c = 46.7^{\circ}$).

The mean height of the hormoter was 3027 inches, or 5028 inch above the overage value for February—manufy, \$99.05 inch. The mercury roots to 30.042 inches at 9 a.s. of the 504, and for 500 inches and 500 inches at 50 a.s. of the 504, and for 500 inches and 500 inches at 500 inches

old to \$12400 inches at 8 pass of the 18th. The observed range of steerophric pressure was, there are the 18th of \$1.0000 inches at \$0.0000 inches at \$0.00000 inches at \$0.00000 inches at \$0.0000 inches at \$0.00000 inches at \$0.

The raisful we only odd took datributed over 30 days. The average raisful for Pelescry is war 172. The raisful, therein, and also be raisfy days raum also flow the service, in 1824 the raisful is F-treaty van ieze--2728 indus on 17 days; in 1870, bits 2798 indus and 16 days in 1870, bits 2798 indus find 18 days indus find 18 days industrial find 18 days. In 1870, bits 18 days industrial find 18 days.

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During the weak solid Stoirtey, by a 130, but weather we very foremakt—at first $|u_{ij}| \le 1$ to describe earlier years and whitey freeze it is become some district particular in the condensation particular in the condensation of the condensati

This most for the work enable harmony, the Table, is a gain and of singularly freezonable smaller could be considered in the control of below among the deposited, theory, which for it sail. Of Sharty levies we as when to find a fairness of the control of the co

Doring to what made Strately, the Sith, as first cold raid by with assistance SE with, the reconstructive street cold raises of the sith o

In Dublin the minful up to Polymary 20th, 1989, amounted to only 1988 index on 24 days compared with 6 3056 index on 28 days in 1886, 4741 inches on 20 days in 1895, 4740 in the 1981 in 1981, 4008 in the on 4 days in 1895, 4872 inches on 20 days in 1895, 4872 inches on 1895, 4872 in 1981, 4872 in 1982, 4872 i

bearinst fall in 34 hours was 500 inch on the 20th. The total fall to February 20th includes was 1640 inche on 17 days.

The minfull in Subressy at Cloncevin, Killiney, On Deblin, amounted to 94 inch on 10 days. The average minful for Subressy at Cloncevin, Killiney, On Deblin, amounted to 94 inch on 10 days. The greatest twinfull in 24 hours was 35 inch on the 58th. Since January 1, the minfull was 164 inches on 19 days.

Manner.—A changeable, with, and very rainy month. The general distribution of stanospheric pressure was cyclosic. Temperature, sublection on the whole markedly above the average, was very surfable, and some sharp fluctuations were observed. The minfull was rather more than 60 per cept in some of their region, in this still on make up for the destinatory in the two previous months, and the contract of the contract of the contract of the contract of the contract ancestor. I. Tablike the arithmetical results of the contract of the contract of the contract ancestor. In Dublin the crithmetical mean temperature (481°) was three degrees above the average (491");

the mean dry half readings at 9 am, and 9 p.m. were 46°C. In the thirty years ending with 1884, March was coldest in 1897 and 1883 (M. T. = 38°C), and warment in 1893 (M. T. = 48°C), and marked in 1893 (M. T. = 48°C), and warment in 1893 (M. T. = 48°C), and in 1895 (M. T. = 48°C).

The mean height of the baccaster was 19750 inches, or 0105 inch below the corrusted average value for March-massedy, 29016 inches. The morecury root is 3042 inches at 9 n.m. of the 31st, and fell to 25033 inches at 1 nm. of the 3rd. The cincreved range of atmospheric pressure was, therefore, 7469 inches—that is, almost us inche and overe-testing of

pressure was, therefore, To 64 forther—that is, almost as inch and sures-steaks.

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The meant interpretate deduced from deally readings of the day hash themsenselves at 0 a.m. and
Them = (mean—with z - 450), bit M.T. Decemen 45° year.

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The meant interpretation was 461° year.

The meant interpretation with a terestyrethy repart a transport of 24°. On the 24°.

The meant interpretation was 45° years was 150° ye for the 150°. The rainfall was 3-310 inches, distributed over 23 days.

The average rainfall for March in the twenty-five years, 1865-89, inclusive, was 2001 inches, and the average number of miny days the twest-y-dree years, 1609-09, Ricillator, was twill income, and, we average minimum of some year 165. The reinfall, therefore, and also the trainty drys, were concluderably shows the overage. In 1867 the rainfall in March was very large—4978 inches on 22 days. On the other hand, in 1871, only 1811 and was measured on 19 days, and is 1803 only 1838 inch on 8 days. The smallest March rainfall was 1808 inch on 6 days in 1893. In 1898, 3748 inches fell on 19 days.

The stroophere was more or less forcy in the city on 6 days—vis, the 7th, 10th, 10th, 12th, 21st, 21nd, and 25th. High winds were noted on 17 days, reaching the force of a gale on ten occasions—the 1st, 2nd, 3rd, 6th, 8th, 15th, 16th, 17th, 20th, and 28th. Snow or slott ecourred on the 3rd, 4th and 18th; and hall fell on the 1st, 2nd, 3rd, and 28th. The temperature exceeded 50° in the screen. Snow or sleet occurred on the 3rd, 4th, on as many as 21 days, compared with 13 days in 1805, 22 days in 1804, 25 days in 1803, only 7 days in 1804, 0 days in 1804, and 19 days in 1890. In over fell to 32° in the corees. In March, 1893, freek had occurred in the shade on as many as 16 nights. The minims on the grass were 33°. or less, on S nights, compared with 10 nights in 1895, 12 in 1894 and 1893, 25 in 1892, 20 in 1891, and 18 in 1890. The thermometer never rose to 50° in the nercen, and never failed to reach 40°. In March, 1892, the thermometer did not rise to 40° in the serson on 9 days. A solar halo was seen on the 27th, and a lunar halo appeared on the 23rd. Brilliant aurors herealis occurred on the might of the 4th.

Exceedingly broken, wet, squally weather ushered in the mouth of March and held throughout its first week. On four days the wind reached gale force in Duhlin, and rain, steet, and hall fell freely. A brilliant display of aurora horsells was seen on the evening of Wednesday the 4th. Thunder and lightning occurred in coveral planes in connection with a deep atmospheric degression Atmospherical and implication contracts in solvets passes in established with a wave htms(proved impressed memory in Mysterley). The families provided in the provided provided in the solution of the provided provided in the solution of pressure with on in the N. and N.W., to this by 8 am. of Twesky ble bacteriors for the provided inches at Michael Schwinger Moot, to 2840 inches at Michael Schwinger Moot, to 2840 inches at Michael Schwinger Moot, to 2840 inches at Michael Schwinger Moot, the 2840 inches at Michael Schwinger Moot, the 2840 inches at Michael Schwinger Moot, the 2840 inches at 1 pass. In the 6870 inches at 1 pass in the 4840 inches at 1 pass inches at 1 pass in the 4840 inches at 1 pass in the 4840 inches at 1 pass gales prevailed; and rais, hall, sidet and some fell at intervals, the Dullam mountains being deeply mov-covered. Occasional thunder and lightning were at this time reported frees various stations—ppetitionsly in the West of Iroland, the English Champel, and the Seath of England. In Dulbius the barometer remained helow 29 inches from 8 p.m. of Monday to 4 p.m. of Wotherday—that is during 44 hours. With a brisk recovery of pressure during Wednesday night, temperature also couring 48 hours. With a briefs recovery of precisive during Wedlendry hight, temperature the rose fact, and also led by high set had in all last. In Dublish the same at completed reviewers were the property of the indust at 1 pm. of Tauchty (wind W.S.W), and use to 29-037 incluse at 9 a.m. of Satershy (wind, 3-15). The corvoidal mean temperature was 44-27. The same dry hulls dempiters at 3 a.m. and 9 pm. was 48-19. The arcented thermometers full to 34-97 on Tauchty and nos to 44-27 on Satershy. Westerly winder preferenced. The ratifall us 10-37 inches on seven days, 30-30.

inch heing measured on Saturday The week eached Saturday, the 14th, winessed a continuance of the unsethled, dull, rainy weather which had provailed from the hepinning of the month. Both atmospheric pressure and sit temperature were very insteady, and the wind also we excitemely variable in direction. The general tendings was for high temperature landings to develop in the extreme north and also The green's tacking wai for high bounceer making to develop in the extreme such and has been with theirins Demonstrate, while a measured or depression of an open sizedinely amount always to the contract through the contract t here ver. 7 here was negletard at Cambridge and 64 hours at Earthourse. In Dubliu to make highly of the hermouther was 99^{10} of home, pressure naming between 2013 in Suche at 9 and of Tunkay (wind, N.N.W). The convention the temperature was 47^{10} . The mass of 10^{10} in the set 10^{10} in 10^{10}

One me the execute is of description, using valued training the walls seed following the bill. It has below there were not not described under a few greater work, and in Recipies 14th. 11th. The hydrocens were already of the second training training to the second training the second training training to the second training tra

deep 600 to the being neglected on Troining. The preventant varieties were W, and S.W. The street of the street o

to Sills, inclusive.

The mainful in Debin during the three mostles entired mainty during the state of the sills their on 47 days, tempored with 96% inches on 52 days in 1985, 6028 inches on 53 days in 1985, 6028 inches on 55 days in 1985, 6028 inches on 55 days in 1985, 6028 inches on 56 days in 1980, 6028 inches on 61 days in 1980, 6028 inches on

At Knockribitan, Greystones, Co. Wicklow, 2796 inches of rain fell on 25 days during March, and the total minfall since January I, 1860, equals 47785 inches on 25 days. The corresponding figures the 1885 are 3150 inches on 90 days, the total rainfall since January I howing been 1990 inches on 91 days, the total rainfall since January I howing been 1991 inches on 94 days.

The markell in March at Cincervin, Killingy Co. Dublin, was \$61 insher on 23 days, coursed with \$28 insher on 21 days in 180%, \$62 by in 180%, \$62 by in 180%, \$62 by in 180% and \$63 by inch on 20 days in 180%, and a ten years' average of 1605 inches on 130 days. The maximum is 10 years was 50 inches in 1805, and a ten years' average of 1605 inches on 130 days. The maximum is 10 years was 50 inches in 1800, and the station is solvainfall since Journey I, was 425 inches on 52 days, compared with a fall of 9-68 linches on 53 days in the fart it quarter of 180%, and 556 inches on 53 days in that of 1804.

Armit—A very favourable, fine, and sprinciplite month. In Dublin rain full on arrange M deep, but we are famous catality in a firming-like month. In the large proposal raw as single, and the month. A relays into visual color place on the scale. A relays into visual cloud place on the New York, for which allow the weather rainfal cold to the end. Very little southerly wind was full. The amount of cloud was small, particularly at 0 pan, when it we could yill prome when the worldy it? I per month of the cold of the particularly and the cold of the cold.

In Dublin the arithmetical mean temperature (500°) was 32° above the average (477°); the In Bublin the assume as a sea, and 9 pm were \$97°. In the thirty-one years ending with 1805, April was coldest in 1879 (the cold year) (M. T.=445°), and warment in 1895 (M. T.=51).

1985, April was ordered in 1979 (the ord) was / (1.T.=+40°), and warment in 1886 (M. T.=14°). In much of April, 1895, were the surpent for a lase 50 years, yed it was only half a degree section the metals now under discussion.

The sums highly of the between was 0.170 inches, or 0.003 inch above the average value for farminassisty. 2009 inches. The mercury rose to 30°436 inches at 9 a.m. of the 1945, and for the contraction of sherefore, 797 inch—that is, a little more than three-quarters of an inch.

horders, 777 meto—stat h. s. 11100 more man atten-quarter or an more. The man temperature of the policy of the contract of the man temperature of the first of the man temperature of the first of the man temperature. The man temperature of the man tempe

on the grass was 330° also on the 2nd. The rainfall was 333 inch, distributed over 16 days. The average rainfall for April in the The Hendrah was: 0-00 and, assumed over to copy. Los average rememb for April in the benefit-five pears, 1865-89, inclusive, was 2635 inches, and the average number of miny days was 162. The rainfull, therefore, was considerably below the average, while the rainy days was 162 five access. In 1867 the rainfull in April was very large—4707 inches on 21 days; is 1852 also, 8526 inches fall on 20 days, and in 1894, \$123 inches on 20 days. On the other hand, in 1873, only 498 inch was measured on 8 days; and in 1870, only 538 inch fell, also on

See that the second of the sec the afternoon of the 29th.

the distribution of the pitch o of only '017 inch. The chade thermometry fell to \$6.1° on the 2nd, and rose to 56 8° on the 4th.

Quiet and fine, though often cloudy, in the earlier part of the week ended Saturday, the 11th, the weather after Thursday fell into a showery, equally, and generally unsettled condition. waters are Thursday (til into a laborary, squalfly, and generally meetiled condition. Tempesture shou give very rapidly.) These classags were breight shout by the appearance in the far North of a large zero of low stromphoric pressure, which gradually spread out entewards and small associated waves Sonoidinario to Cuntius Enzope. The antisylons, which had bold its position over the West of Tristant from the cloting days of larsh, was till found of the Surry cost or Sondyr and Rostly. Its custacts thus moved in a solub-anticity distinct towards the Sur of Rossoy and France, and the surry cost of Sondyr and Rostly. Its custacts thus moved in a solub-anticity distinct towards the Sur of Rossoy and France, and Nestley, in context that moved in a social-actuary distration seem-into fixe of Brany and France. Which the law pressure area in the North, advantage maniform content of normal source in the North, advantage maniform content of normal source in the North Annual Properties of the St. And Indianosal, with at first a reing inseparatire. On Weshningt the Statementer can to be a Regular and Statement on Thomas by the First to not at Handard and the other gas to the statement of social result and the statement of social result and the Annual Regular and Statement and Statement of social result and hand handards were regular and famoust, with the golds and herry posing showers of social result and handards were regular and famoust, which the social result of the social results and the statement of social results and handards when the social results are the social results and the statement of social results and handards are so that the social results and the statement of social results are the social results and the statement of social results and the statement of social results are social results and the statement of Saturday.

The weather was changeable and showery throughout the week ended Saturday, the 18th. first it was very rough, cold, and uncettled, a firsh to strong north-westerly gale being felt on Stody. The wind alterwards moderated and became conswhat variable in direction, with much Study. The win alterwards moderated and bounts numerical version in direct wife fair. Since the control of the out a well marked V-shaped "eccondary" across England and the North See by Friday moreing out a well marked V-suspect secondary section and the Bay of Biscay. This legisle an area of high pressure formed over Ireland, England, and the Bay of Biscay. This legiswhite an area of age presents introduced to a starting. In Dublin the mean height of the baronster was 30 151 inches, presents ranging from 27 885 inches at 9 a.m. of Thursday (wind S W.) to 30 132.

change [16] in the district states over the price in a brief trade and a red Thursday (with 4 W. Wessell Miller 4 2 per 6 Westell Vision (S. W.)). The contract finate interpretative margin / 10 miller 4 per 10 miller (S. W.). The contract finate interpretative margin / 10 miller 4 per 10 miller (S. W.) and the U.S. Westell Westell (S. W.) and the U.S. Westell Westell (S. W.) and the U.S. Westell Westell Westell (S. W.) and the U.S. Westell We weather in Green Britlein, but in the literal. Roch in Scotland and in the next of England (six line the sky) bosons oversall, temperature shill not obverse were recopied from many sistence. In contrast, in Judice and the state of the stat

prevailing winds were E. and W. From Sunday, the 26th, the weather underwent as unfavourable change, and a distinstyecid, unsettled period occurred owing to the persistent presence of an area of low atmosphere took, moderate, provide reduction and processing primaries are not seen to the reduction of accompanied the seawers, not use wind new guestry from N.W. Or N. Lowers against the say cleared, with the result that very low temperatures were recorded, frost constraing evan in the sense at some inland stations on Thursday night, when the thermometer sank to 30° at Panonsiers, and to 32° at both Longitherough and Cambridge. In Dubin the baronester ranged ching the period from 29'601 inches at 9 par. of Tesetky (wind W.) to 30'173 inches at 9 pm. of Thursday (wind N.). On Sunday the screened thurmometers rose to 628°; on Thursday they sank to 371

Rain fell on four days to the amount of 130 inch. The rainfall in Duhlin during the four months ending April 30th amounted to 5781 inches on 03 days, compared with 10 233 inches on 65 days in 1895, 9451 inches on 73 days in 1893, 5422 inches on 56 days in 1893, 5422 inches on 56 days in 1893, 5422 inches on 56 days. in 1891, 9 045 inches on 59 days in 1890, and a twenty-five years' average of 8 466 inches on 682

dava. At Knockdolian, Grevetonea Co. Wicklow, the rainfall amounted to 950 inch on 8 days. The beaviest falls in 24 hours were 280 inch on the 18th, and 270 inch on the 10th. The total

uniform that is no locally were 200 inthe 60 to 1500, Acid 270 into 60 to 160 into 60 to 1500 into 60 to 1500, Acid 270 into 60 to 1500 into 60 into 60 into 60 into 60 into 6 inches on 57 days in 1893.

Max.—A heartiful month, very similar to May, 1895—bright and dry, without any severe nipping night fromts. Prevalent conterly sen breams by they along the cast coast of Iraband temperal the heat of an often methods of sun. The amount of defend was very low—emity 420 per cent. At 9 as. It rose to 481 per cent, but at 9 pas. it idl to 317 per cent. Bain full in Dublin on only 7 days, and the total measurement was lose than one-sibh of an inde, or about one-sevent of the swaps. rainfall for May.

In Dublia the arithmetical mean temperature (55-2°) was decidedly above the average (824° the mean dry bulb readings at 9 am. and 9 p.m. were 589°. In the thirty-one years ending with 1865, May was coldest in 1869 (M. T. = 482°), and warmest in 1863 (M. T. = 567°). In 1894

the M. T. was 49-20; in 1895 it was 54-30 The mean height of the bromoter was 30308 inches, or 0319 inch above the occreted arrange value for May-namoft, 39385 inches. The mercury rose to 30538 inches at 9 a.m. of the 128m and fell to 32991 inches at 9 a.m. of the 128m. The observed range of atmospheric pressure was

therefore, only 0'567 inch. The mean temperature deduced from daily readings of the dry hulh thermometer at 9 a.m. and 9 pm was 547°, or 52° above the value for April, 1895 (497°). Using the formula, Most Temp = Min. + (max.-min. × 47), the value was 547°, or 51° above the average most temperature for May, calculated in the mane way, in the investy-five years, 1865-89, inclusive (1877). The orithmetical mean of the mantinal and minimal readings was 52.9°, compared with a temperature of the years of 52.9°, own produced in the manting of 52.9° of the Sith the determenter in the cerein rote of 718 — writed, N; or the arrival of the determination in the cerein rote of 718 — origin, N; or the Sith the cerein rote of 718 — origin, N; or the Sith the cerein rote of 718 — origin, N; or the Sith the cerein rote of 718 — origin, N; or the Sith the cerein rote of 718 — origin, N; or the Sith the cerein rote of 718 — origin, N; or the sith the cerein rote of 718 — origin, N; or the sith that the cerein rote of 718 — origin, N; or the sith that the cerein rote of 718 — origin, N; or the sith that the cerein rote of 718 — origin, N; or the sith that the cerein rote of 718 — origin, N; or the sith that the cerein rote of 718 — origin, N; or the sith that the cerein rote of 718 — origin, N; or the sith that the cerein rote of 718 — origin, N; or the sith that the cerein rote of 718 — origin, N; or the sith that the cerein rote of 718 — origin, N; or the sith that the cerein rote of 718 — origin, N; or the sith that the cerein rote of 718 — origin, N; or the cerein rote of 718 — ori

giệpe" on the Jrd.

The residul amounted to only 120 inch, distributed over Palys. The averages residual for Tay in the tensity one year, 1952-20, inclusive, was 1900 inches, and the average number of Lop in the tensity-one year, 1952-20, inclusive, was 1900 inches, and the average number of Lop in the tensity of the average. The latest the property of the propert

Salar halos were seen on the 15th, 18th, and 28th, henry halos on the 19th, and an aurom on the field High winds were noted on he 3 styr, estaining the force of a gale (from N.N.W.) on the 19th only. The atmosphere was slightly 19th on the 19th only. The atmosphere was slightly 19th on the 19th only. The atmosphere was slightly 19th on the 19th of 19th on the 19th of 19th on the 19th of 19th of 19th on 19th of 19th of 19th on 19th of 19th of

2010 GOV. And example over west figure y aggry co the text flow on the process, but it indicated elight fresh on the green and the thermometer did not fall below 32" in the orders, but it indicated elight fresh on the green on the night of the 3rd. The mean minimal temperature on the green was 461°, and 32" of 1835, 37" in 1835, 475" in

On Printer, the Mr. in antisychon was formed over Leville, and this high resource system are sitted to develop until the about 64 at level, expl. col. of fig. for swells being the result. For the state of the result of the collection of the colle

Designate the work caded distributy, the 14th, Pediad by well within the entire is assort in surjoining to the information resignate with a confidence of the worlder feet in the resignation of the information of the confidence of the confidence of the timester feet as the confidence of the confidence of the confidence of the timester feet as the confidence of the confidence of the confidence of the pediad confidence of the confidence of the confidence of the confidence of the other confidence of the confidence of the confidence of the confidence of the transfer of the confidence of the second of the confidence of the

The premisest which were E. and J.W. M. Martine in the code, and citizening the Eith, or such her Milleng that will control, the westplants in the "state of the Code and the

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men help of the hormother was 10.41 feeling promute required between 50.05 feelings at just of the hormother was 10.41 feeling feeling. Why. The neutral feeling of Scheduley (rich, Ny. 10.20 2000) feeling at loss of Pricky (rich, Ny. 10.20 carried and the state of the Scheduley of the Scheduley

minney, the SAN, We disting the few months entired May Blot amounted to only 1971 industries. The natural land bloth and united the few months entired May Blot amounted to only 1971 industries. The natural land bloth and the Bloth on the Say in 1800, 1970 industries on 90 days in 1809, only industries on 60 days in 1809, 10099 inches on 60 days in 1809, only 5995 inches on 63 days in 1809, 1948 inches on 62 days in 1809, 1974 inches on 20 days in 1809, only 1989 of the inches on 60 days in 1809, 6489 inches on 62 days in 1819, and a investigative years' average of 10-499 inches on 81-6 days. The deficits of in 1808 injuly we around 43 per cent.

Secret Secret Links (Secret Sec. 8). Asking the secret Secret Links (Sec. 8). Asking the secret Links (Secret Sec. 8). Asking the secret Links (Secret Sec. 8). Asking the secret Links (Sec. 8). Asking on the 19th hand the seam opacity on the 19th. The total full size Lever Link (1969, equals 5715) inches on 52 days, compared with 12 845 inches on 58 days in 1894, and 9555 lickine on 65 days in 1895, and 9555 lickine on 65 days in 1894, and 9555 lickine on 65 days in 1894, and

The wateful at Cincoveria, Killiney, Oa. Dublin, was 0000 fash on 2 days—003 inch filling on beh the 18th and 19th. At this station the swrenge mainful in Magyin the tem years, 1885–1884 was \$455 imbee on 182 days. May, 1858, was a very der month, only 0.12 inch falling on 3 days, but be past month? Densit the record. Since January, 1, 1898, 1833 inches of min have falles on 57 days, as

A more plentiful ramfall was recorded west and north of the city. The measurement at the Ordannes Survey Offee, Phornix Park, was 400 inch on 9 days; that at the Royal Botanic Garden, Glannvin, was 330 inch on 6 days.

JUNES—A very favorurship, waren, nummer-like months. It is true that the rainfoll and rainy day equalled or allightly consoled the screen, but 78 per cent of the total previouslation control and days, leaving only 22 per onts. to be distributed over the remaining 11 "rainy days." The month therefore, was thirtyer yalker than very. The beats on the lists was very unusual for 'unnin' friends which the street of the ST. which of the cloning period are noticeworthy.

In Dallin the orthogonical cases thoughtagues (14%) "was above the weapen (14%)" of the

in Debits the extractional mean temperature (61.4°) was above the average (67.8°) by 89°. the mean dry but be recting at the invaring at a pa. and 9 pm. were 600°. In the thirty-one years enting with 1845, June was collect in 1852 (M. T.—855°); and in 1879 (the "cold year" (M. T.—807°); in 1860 (the "sear 1942") (M. T.—607°); in 1865 (the "warm 1942") inches, or 0012 inch above the corrected award.

Line moder conjust of the Chromotor was 2000000 modes, or OUIE unto above the corrected avoided while for June — namely, 20 917 inches. The moneyer year to 30 2770 inches at 0 a.m. of the 2004, sad feld to 30 930 inches at 0 a.m. of the 17th. The observed mange of atmospheric pressure was therefore, 0 950 inches and 10 a.m. of the 17th name into-totally of an inch.

bardon 9600 follow—that is, In this law has nine duals of an inch. We have a substitute of $M_{\rm c} = 10^{-3}$ and $M_{\rm c} =$

High winds were noted on 7 days, but the force of a gale was attained only on the 30th. Temperature reached or exceeded 70° in the axeen on 9 days, compared with 17 days in 1887, only 1 day in 1888, and 7 days in 1885. Hall field on the 24th. A thunderstorm occurred on the 34th, and thender was heard on the 18th.

The period ended Saterday, the same with disappearance of the anticyclonic conditions which is also say help to long below may be written that the same and the astociation for them of a cyclonic distribution.

had so long sees were described by the d and Green Jeruzan, sees trequents and two severe in intenset. In aurement of the detertiond intentessance way high the summeratures were reconciled—the maxim age to Friendy, for example, were—in Proceedings of the Control of the Section of the Se Saturday morning the S.K. wind freshened to a strong brone and showery weather followed. In Satisfully increasing the S. a. were assessment to a natural create and abovery wroncer rangews. In Dublin the bounder ranged from \$9971 indices at 6 am. of Manday (wind, 8) to 38495 inches at 6 p.m. of Saturday (wind S.E.). On Monday the recreased themsometers fell to 4691; on Wednesday they rose to 689. The reinfall was 118 inch on three days, 104 inch being measured on Thursday. The prevailing wind was 8E.

Thorsday. The prevaining wind was Six.

In the neighbourhood of Dublin especially the weather of the week ended Saturday, the 15th, was most favourshie-fine and warm, only on Monday was there a moderate rainfall in was not fixed with an extra free of the contract of the contract of the contract of the fixed of the contract of the contract of the contract of the state of the contract of distribution of weakles were cosed by the approach to the surchess shows of the finish list of the contract of the first of the contract of the only the drips of raish 100—A LiOyland, or the centre, by the concernment was increased by the contract of th on Monday to the amount of '079 inch.

we accomy to toramous of vir mon.

Opening with a period of intense best, the week ended Saturday, the 20th, proved changeable, and abundant and refreshing rains fell over Zepland, Sayland, and the North of England. In the south and south east of the last-named country the rainfull was seam; - thus reversing the distribution of precipitation which had occurred in the previous week. Heating smeltine prevailed throughout Smeltay and Monday. On the latter day the thermometer even in the shader rose to 80° in London, 84° at York, Liverprost, and Longabbornouth, 85° at Cambridge, 85° at Oxford and Pamonatown, and 10° in Dallis. This inter-roofing was the highest recorded in Daubit in June for at lasts 50 years, and was higher than any next mean in this step observed almo July 16, 1876, when the phenomenal reading (for Dahlin), §7.2°, was recorded. On all crossions during the annuary of 1848 the theramenter rose to \$9° in the schools in Dublin, the alguest readings of all being 86° on July 18 and 85° on July 21. On August 1, the maximum was 85° After the great hast on Monlay, temperature fell fast, a rather deep depression formed over Ireland and Scotland and a copious dewapour of min useday night. Afterwards the weather remained cool, breezy and abovery to the end. On Thursday very heavy electrical showers, accompanied by thunder, fell atong the occurred on Tucaday of the scale. On Thumber was been presented aboverne, nonemonal by themselved and under the scale above the sc

Except on Saturday the best by day was moderate, while no very low temperatures by night were recorded. As a rule the haremeter stood high in the S, but was relatively low in the N. or N.E. Friday was bright and warm to cloudy. Saturday was close and relaxing with much cloudbetween 2 and 3 nm, beavy showers passed over the city. At this station the mean height of the between 2 and 3 nm, beavy allowers passed over the city. At this station the mean height of the homounter was 5075 in shoes, the lowest resting being 5000 induces at 71.5 am, of Tossoky (wise, W. by N.), the highest 50257 inches as 9 am, of Priday (wisel, N.N.W). The correction com-temperature was 415°. The mean only ball reading at 3 am, and 9 pm, was 610°. On Soning the servented thereforesters fall to 521°, on Standby they two to 728°. Radiallal amounted to 37°, thich on 50° days, 30° inch being measured to Westerday. The providing wind was N.W. Thunder, lightning and hall were observed on Wadnesday.

Themselv, highting and that were observed on techniquely but for the next part dry. In Dakin, one of the latest of the latest part dry. In Dakin, one of the latest of their latest processing, that 30th. The direction of the wind was shiply N.W., so that temperature was not high accept on Monday afternoon, when the wind tasked to W.S.W. on the 50th, a fresh I.W., aga between 40th and the similar being of unmain terrority for midsummer

mindomment.
The ratifield in Drobbit entring the six mentate realing Pares 90th assumeds by 78th index on The ratifield in Drobbit entring the six mentate realing Pares 50th interest on 100 days 18.13, 64 dispose on 100 days 18.13, 64 dispose on 100 days 18.13, 65 dispose on

At Knotkiolian, Greystones, Ca Wicklow, the minfall was 1040 inches, distributed over 9 days.

Of this quantity 960 inch fell on the 16th. The total fall since January 1 has been 7:356 inches on 61 days, compared with 14-270 inches on 77 days in the first six months of 1895, 17-681 inches on 90 days in 1804, and 11-776 inches on 75 days in 1804 and 11-776 inches on 75 days in 1805. The rainful at Colorevin, Killingey, Co. Doblin, amounted to 1-65 inches on 13 days. The greatest fall in 94 bours was 94 inches as 1904. The average rainful for June in the 10 years 18-25 inches on 13 days. Since January 1, 1806, 616

inches of rain have fallen at this station on 70 days.

JULY .- A generally favourable month, characterized, however, by occasional terrential rainfalls, particularly in Ireland, and by preceding bursts of almost tropical heat in England and on the Continuan. In the Dublin district rainsforms of exceptional violence occurred on the 8th (1985 inches) and 24th (2005) inches). The rainfull pressurement on the 24th—2005 inches—was ten largest recorded in Dublin since May 28th, 1892, when 2016 inches fell within the 24 hours sading at 0 a.m. On the 25th a thunderstorm passed over the Killinoy and Kingstown district, accorat 0 a.m. On the 26th a threadwater paned over the Killinoy and Kingdown district, score-parted by teremia of vim. At Glossowith, Killinoy, 100 shokes all between \$2.5 nm. and \$1.51, which is a similar of vim. Welfare, in about 50 minutes, must time between 50 n pas, and 615 nm, this sate being equal to 2154 inches in 24 bours. As often happens in July 1, we wind repeatedly dawn into N.W. Similar of the contract of th 245 inches. On Tuesday, the 21st, the thermometer rosp to 88° both in London and at Cambridge. 2-20 miles. On Trustley, the Sixth the thermonate rose to S50 both in London and at Consider, and a meaning of the Sixth that the Sixth that

0.953 inch.

The mean temperature deduced from dully readings of the dry bulb thermometer at 9 a.m. and 9 pm. was 527°, or 03° below the value for June, 1896. Using the formula, Mean Temp. = Min. + (man.—min. × 465), the value was 604°, or 02° shove the average mean temperature for July. (main-mink x 450), the value was Ord's or O'F sheet the servines zona numerous or normalization that man use up that twenty-free res. 155.00, includes 155.00, the terminal reservance of SO'S. On the 15th the thermonistics in the server rose to 1777—wind, 5W, co at the 15th the thermonistic in the server rose to 1777—wind, 5W, co at the 15th the reservance of SO'S. On the 15th the thermonistic in the part was relied for 374 and 15th the 15th other hand, in 1870, only :539 inch was measured on 8 days; in 1869 the fall was only 739 inch on

9 days; and in 1803 only 741 inch fell on but 5 days High winds were noted on only 3 days, and attained the force of a gale on only on occasion—the 4th. Temperature reached or exceeded 70° in the acroen on 9 days. In July, 1857, 1 July, 1857. temperature reached or exceeded 70° in the coreen on no fewer than 17 days. In 1888, the maximum for July was only 8870

manusm nor usy was only 85°?. A dynderstorm occurred on the afternoon of the 5th A Lighthing was also on the 5th. A dynderstorm so coursed on the afternoon of the 5th A Lighthing was some on the 5th. A Lighthing was some of the state of th persistence of an area of high barometric pressure (anticyclonic system) over the Bay of Bicay and

the Derivan Persistant. In this way stony gradients for W, winth wave found over the Derivan blands. On Websolite, it has by gard has it for more it Spectra Goodinary, eminanticing a comprehens of 1st at Birgaranche, on the first of Delicks, on Thomsley and Prindey. At 8 am of Similary was well known and the Spectra of the Spectra of Spectra of Prindey, At 8 am of Samilary was well known and the Spectra of Spectra of Spectra of Spectra of Spectra in the demonstrative production of the Spectra of Spectra of Spectra of Spectra on SPII Indicate at 190 am. Of Weedsorg (1904 NN 3) to 1975 the Spectra of Spectra of

The cost answering feature in the dimutiginal record of the work scale Statempt, to 1 the war to transform with district flowed out of Not Warte, and to the extrately the Forder to war to transform with district flowed out of Not Warte, and to the extrately the Forder to prevent the scale warrend to the control of the control of the work of the control of the cont

(400) makes challing or Wedenshop, Verli mains on Thurshop, — under studied flutterity, but 100. Again a materiphone memorica Englesh. Highers, and the Service of Francis and Service of Service on the Service of Service of Service on the Service of Service of Service on the Service of Service of Service of Service on the Service of Service of Service on the Service of Service of Service on the Service of Ser

the minimum was 19°C. This fall is the first time days to be account of the income of

Thouse in Kanday night, smalle grift, a third of valid to NV and a black has decomposed. The control of the co

Although changeable in the middle of the period ending Friday, the 31st, the weather was made Attracting consignment in minimum war. On Sunday the depression which had caused such
beavy rains at the close of the preceding period, was still found off the W. of Scotland, while it "secondary" quiem was moving towards K.N.E. across the S. of England. Gusty N.W. "with sail posing abover provided in Dublis, while a heavy field or min amounting to '84 inthe controlled London, accompanied by themder and lightning. By Monday moving the main depression had trawelled assived and by hetween the N.E. of Sectional and S.W. of Norway. It was quiety. filling up. N.W. winds and cool, cloudy weather were reported. Towards night the sky chared hilling and temperature fell fast, the minima in Dublin being #35 in the screen and 41° on the gress. As Naira \$1° in the screen was recorded. On Tuesday night the thermometer sank to 36° on the gress. Nairn 41' in this screen was recorded. On I seems y signs on sarrown of Ireland, its advent being at Oxford. At this time a new depression was showing off the N.W. of Ireland, its advent being heradded by the appearance of cirrus cloud in which parable developed. This disturbance subjects than the subject of the subje except at Valantia Island (78 inch), Donaghadee (76 inch), Ardrossan (85 inch), and in Lender (35 inch). On Thursday in Dublin the weather was at first dull, but afterwards became fair and bright, and so continued to the ond. The barometer in this city ranged between 30-189 inches at 9 a.m. of Thesiky (wind, N.W.), and 28-977 inches at 9 p.m. of Wednesday (wind, S.W.). On Tresday the screened thermometers fell to 450°; on Wednesday they rose to 687°. Bala fell on three days to the amount of 134 inch. of 0 inch being measured on Wednesday The The premilies winds were N.W. and N.E.

The publish in Dublis decing the error months entiting July 21st amounted to 11893 isphe on 102 days, compared with 11875 inches on 96 days in 1895, 18133 inches on 120 days in 1895, 18133 inches on 120 days in 1895, 11838 inches on 120 days in 1895, 11838 inches on 180 days in 1897, 1813 inches on 180 days in 1897, and a twenty-five year average of 14733 inches on 1126 days.

At Knockdolan, Graystones, Ca. Wicklow, the minfall in July was 5726 inches on 16 days, compared with 3880 inches on 16 days in 1895, 3805 inches on 19 days in 1894 and 1890 inches on 15 days in 1893. Of the total rainfull 1-881 inches fell on the 24th, 1-675 inches on the 9th, and 1020 inches on the 3th. The total fall since January 1 has been 18 082 inches on 17 days, compared with 17950 inches on 83 days in 1895, 21:188 inches on 115 days in 1895, and

as not make on so ways in 1893.

At Clonevin, Killiney, Co. Dablin, the rainfall in July was 872 inches on 20 days, compared with a ten years' average of 2035 inches on 189 days. On the 25th the rainfall was 193 inches. In July, 1891, 3-58 inches fell on 17 days, in 1894 4-08 inches fell on 23 days. Since January 1, 1896. 1390 inches of rain have fallen on 90 days at this station (Cloncovin), so that the rainfall in July nearly estalled that of the provious six months.

ADUUM.—A cool, breezy, abovery month, with a remarkable prevalence of northerly sale north-westerly winds. In Dublin rain fell in measureable amount on as many as 15 days, that the total reproduction fall short of the average by 1095 inches. Talk was due to the fell that the rainfall was cliently exceed by abovers—indeed, not a single continuously "well day". cont, hut the evening skies were much freer from cloud-542 per cent only.

In Dublin the sarihmentical mean temperature (88 7) was decidedly below the average (897); the mean dry halls readings at 0 am and 5 p.m. were 57 8°. In the thirty-one years ending with 1896, August was coldest in 1881 (M. T.—877°), and warmout in 1893 (M. T.—869°). In 1886 the

1895, Agend was coloies in 1881 (M. T.—STO'), and warmont in 1883 (M. T.—GOV). as now or M.T. was 100°; in 1879 (As) we day yee, it is was 10°? a M.T. was 100°; in 1879 (As) we day yee, it is was 10°? a value for August—saxuely, 12897 indus. The unremay marked 30981 inches at 9 am. of 18 100, and 481 to 3970 (indus at 1100 pm. of the 25%). The observed range of atmospheric presence was, therefore, 701 inch—disk is, a likel jost than four-diffin of an inch. The mean temperature obligated from daily readings of the dy but in thermoster at 9 am. m.19

are more compensative decision from their products of the δT both theremost an δA was their δT between the δT between the δT between the δT between δT beven δT between δT between δT between δT between δT

the twenty-five years 1855-38, isolutive, was 2425 inches, and the average number of raisy days was 155. The rainfall, therefore, was much below, while the rainy days were considerably in excess of, the awarage. In 1874, the windful in August was revealed the fact on 18 days and in 1869, also 4745 inches fell on, howarag, only 13 days; but the heavist downpour in August occurred in 1889, when 6747 inches were registered on 22 days. In 1895, 5548 inches fell on 27 days. On the other hand, in 1884, only 777 inch was measured on 8 days.

High winds were noted on as many at 31 days, and attained the force of a galn on three constants in Dubin—the 18th, 24th, and 30th. Thunder control on the 25th. Lunar laber were son on the 19th, 24th, and 25th. Temperature reached 70 in the access on 2 days. Half full

on the 26th. he weather was very fine, bright, and summer-like on Saturday, the 1st.

The weather was very fine, bright, and summer-like on Saturday, the left.

Throughout the week onded Saturday, the Sth, an antioyelone, or area of high barcastric

pressure, lay over Ireland and upon the Atlantic to the westward of this country. In was of

goodstant histority, the becometer never consuling 964 studies. The weather may be described as colorable of their charged wide and assure partiall. On the Constraint of the

when means the rest of the property of the pro

we gift him he four days, 140 has being measured an Elevador. Notherly and wearly supplier premials are supplied to the control of the contro

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five days to the amount of 485 inch, 148 inch being registered on Sunday. Hall fell on Wednastay, when also thunder was beard. The prevalent winds were W. N.W., and N. Sunday, the 30th, hegan with a gale of wind from S.W., but finally proved a very fine day. The sunset was of great beauty. Honday, the 21ct, was at first cold, then fair and bright.

The sunset was of great beauty. Admitty, the cite, was at that the total order intr and tright, A thunderstorm with heavy rain and hall passed across the centre of Irohand in the afternoon. At Paracostown, 61 inch of rain was measured after the storm.

Parencatown, 30 leach of rain was measured after the storm.

The mindful in Debils during the eight mouths ending August 31st amounted to 1444
inches on 130 days, compared with 30038 inches on 126 days in 1803, 9455 inches on 86 days during
the same princia in 1857, and a twenty-drev pozer's severage of 177-358 inches on 1851 days.

At Emoddelian, Geogramse, Co. Witchey, the rainful in August, 1800, was 17456 inches to 186
days, compared with 4735 inches dates these does 24 days in 1833. Of this quantity after

1857 of the control of the days of the control of the contr days, compared with \$7.55 indees constrained over 2 days in 1895. On the 8th. The total fall since January 1 amounts to 14327 inches on 91 days, compared with 22635 inches on 107 days in 1895, 25 206 inches on 131 days in 1895, 16341 inches 106 days in 1893, and 31-296 inches on 108 days in 1892.

SETTEMBER.-Unlike the Septembers of 1693, 1894, and 1695-all of which were fine and summer-like—the month under review was throughout unsettled, storacy, and excessively wet The minfall was a record one—it amounted to 5073 inches in Duhlin, 579 inches at Carrishmins,
Co. Dahlin, and 7585 inches at Gravitones, Co. Wicklow. At the Ordnano: Survey Office, Pomir Co. Danni, and 1989 inches. The atmosphere was in a state of most unsettled equilibrium, and syveral very deep barometrical depressions passed screen Western Europe. In Dublin, by a singular several very deep barometrical depressions passed screen Western Europe. In Dublin, by a singular coincidence, the mean maximal and minimal temperatures, and the mean temperature derived from the daily extreme were all practically equal to the averages for September. The mean atmospheric pressure was, however, largely in defect.

In Dublis the arithmetical mean temperature (5567) was exactly the average (5547); the mean dry bulb residings at 9 am and 9 pm. were 544°. In the thirty-one years entire with 1815, September was obtain in 1858 and in 1852 (M. T.—5750°), and surround in 1854 (M. T.—617). The three warment Septembers experienced in Delhim of late years have been—1865 (M. T.—614°). 1810 (M. T.—619°), and 1889 (M. T.—510°).

The mean beight of the barometer was 29707 inches, or 0.203 inch below the corrected arrange value for September—namely, 29910 inches. The mercury rose to 30449 inches at 9 nm of the

30th, and fell to 28 680 inches at 5.30 a.m. of the 25th. The observed range of atmospheric presum

was, therefore, 1709 inches-that is, a little more than an inch and three-quarters, The mass temperature deduced from daily readings of the day bells the encounter at 0 am as 9 mm, was 54°, or 32° below the value for August, 1896. Using the formula, Mean Zeep, 4ffn. + (com. vvin. *W7), the roan temperature was 56°, or exactly equal to the structure mean temperature for September, calculated in the same way, in the twenty-five year, 1987-96, inclusive 56°. The arthurstical mean of the meximal and miximal randings was 56°, compared. with a twenty-five years' average of \$5.8". On the 17th the thermometer in the screen rose to \$54°-wind S.W.; on the 21st the temperature fell to 41'1'-wind S.E. The minimum on the

grass was 36 8, also on the 21st. The rainful was 5073 inches, distributed over 23 days. This was a record measurement, bring more than deaths of a version. The average rate GM for Explanator in the average was 1955-88; including, was \$1956 inclose, and the average number of rating days not \$47. In 1871, the rateful was very large—4048 inches on, however, only 13 days. On the claim hand, in 1985, and \$40. In 1987, the second of the control of the claim hand, in 1985, the control of the

442 inch on 8 days; and in 1895, only 543 inch on 7 days

High winds were noted on filteen days, and attained the force of a gale on seven occasions in Deblus—the 18th, 18th, 17th, 28th, 28th, 28th, and 27th. Lighthesing was seen on the felb, 10th, 12th, and 37th. The stancephere was fuggy on the 4th and 9th. Hall fell on the 19th. A least halo was seen on the 10th, a solar halo on the 18th. During the partiol ended Saturday, the 5th, the weather was changeable and unsettled generally, but a very fine spell was enjoyed in and mar Dublin up to the evening of Thursday the 3rd, when

heavy rain set in. At the beginning on area of relatively high pressure lay over the West of Ireland, while a depression moved across England, enlarging its horders and becoming both deepsr and more complex. The result was that thunder and lightning and heavy rains occurred in many parts of Greak Britain. On the morning of Thursday the Srd, a new depression was found of the extreme SW. of Tribud, to that the weather breaks in this country also, and an right thundestown were reported from Roche's Point and Valentia Island, while 430 inch of pain fell in Doblin and 760 inch at Greystones. After a dull damp day the downpour was renowed on Friday evening and continued through the night—the measurement in Dublin on Saturday morning being 949 int.

After 9 a.m. of Saturday the weather improved, becoming in the end bright and bracing. In Dublis After 9 am, of Saturday the weather improved, becoming in the end bright and bracing. In Debia the barometer ranged from 30 061 inches at 9 am, of Tuesday (wind, N.N.W.), to 29 788 inches to Sp. m. of Finity (wind, N.E.). On Wolmads with the recent distributers full to \$27 on Threshy they rose to \$64°. The rainfall was 1882 inches on two days, \$46 inch being registered on Fritay. The praviling winds were N.W. and N.E.

The pressing which were N.W. and N.E. Mather prevailed during the granter part of the wafe colds. Studenty, the 11th over 11 Birth J. Mather prevailed during the granter part of the wafe cold Studenty, that 11th over 11 Birth J. Mather, France, and Germany. At the heighting between spall of fine weather was eighyst, on conscious with a high prevence system which stackeds somewhere the limit of smalley, in conscious with a high prevence system which stackeds somewhere the limit of the stacked somewhere the stacked so deeper, and threw out various eccondary areas of low pressure, in connection with which stems of thunder, lightning, rain and hall developed in many French and English districts. By Wednesday of the most proposed in the control of the control 2.15. This model is received of the storied distinction in Figure 1970, and the stories of the s

construction who friends before the execution of the second construction of As to the week ended Saturday, the 10th, yet another spell of storm and rain has to be recorded. In this period, benides other second-rate distartances, two storm-crates of great intensity used on public services the British Isles in an enterly direction—the first on Menday night, the second Thursday night. Both systems caused downpoors of rain and violent gales from different quarters all over Western Europe, and even when the main disturbences had passed away the weather was an over Vestern zurope, and even when the man distribution is passed owey the weather was kept in an mentiod, showever, single condition by the serviced of econology is allowere depressions at the condition of the service of the condition of the service of econology and allowere depression at manch. A very cold sight asseed, the theremorenter falling in the shole to 41° in Dellin, 40° at Donagelander, 30° at Phonoscotows, 30° in London, 57° at Sheldad, York, and Chartelings, and 38° at Lengthorough. On Monday a pissonia reduction of attacopheric pressure tools place in advance of the deep depression of Tanadry and Printing and the vestellar belows to these below and stays. At 2 part. of Thesias by the theoretics was down to SFR inthes in Dublin. In the evening the wind rose to a fresh or even a whole gale from W. and N.W. Squalls and heavy showers prevailed on Weilanday, he then the weather improved in the atternoon. By a.m. of Thurstay the optobale centre had reached Copenhagen. On this day the sky became overcest with sheet curves, and at night another and still. Openhages. On this tay the up beams covered with short street and it right unless and all streets purposed by the property of the control of

On the 30th the burometer rose to about 30 50 inshes near the centre of this high pressure system. On the morning of Sunday, the 27th, there was a S.W. gale, in front of which temperature rose to \$40°. As the day advanced a brisk fall of the thermometer occurred, there were heavy showers, and lightning was seen in the evening over the Irish Sea. The 50th was the finest day enjoyed for

The rainfall in Dublin during the zine months ending September 20th amounted to 19-137 labbes on 143 days, compared with 10-685 inches on 112 days during the same period in 1837 12301 inches, on 156 days in 1889, 20-876 inches on 100 days in 1889, as a tempty-favy years. average of 19 734 inches on 1428 days.

At Knockdolian, Greystones, Co. Wicklow, the rainfall was 7-585 inches distributed over 24 days All Kookolein, Graystens, Ca. Wielbers, the raisful was 7985 instance distributed over a telag-tic of the control of the cont

maximal sail as hours was 78 inch on the 4th. On an average of ten years the September within 12 th hours was 78 inch on the 4th. On an average of ten years the September winfield at this station has been 1530 inches on 110 days. Since January 1, 1806, 2076 inches fails at Clonevin on 120 days in 1804. Since January 1, 1806, 2076 inches fails as Clonevin was 22°22 inches on 150 days in 1804, 21°33 inches on 120 days in 1804. Of the 28°45 Utober'nn was 2002 influee of in to days in the 2002 inches fell on 48 days in the two months—2003 inches measured up to September 60 in 1808, 1709 inches fell on 48 days in the two months—2003 and September. The exceptional character of the rainfall in September, 1806, may be published from the fact that the greatest fall proviously recorded in September at Closever may 39% make on 17 days, in 1885

At Bransastown House, Cabinteely, Co. Dublin, the September rainfall was 5-55 inches; at Clarement, Carrickmines, it was \$79 inches.

October -As in 1892 and 1895, so in 1896, October proved a very cold month. It was also inciement in the matter of wind and reinfall. Had is not been for a few warm days at the beginner the mean temperature would have been the lowest on reaced within recent years. As it was it say consoled the record-braiding value of 46% in 1892 by 02%, and was 67% below the aways, The rainfull was excessive along the coast seath of Dahlin —5925 inches at Greystoses, 920 lades at Killings. In Dahlin not half this promjetation occurred. This result was brought show he along temperature inland chilling the vapour-laten northerly winds along the coast. In Dubin the screened thermometer did not once reach 16° after the 17th. Sharp throader and hallstorms commion the 29th near and in this city.

In Dubbin the arithmetical mean temperature (45°0) was much below the average (49°7); the mean dry bull readings at 9 am and 9 nm, wase 43°8°. In the thirty-one year ending with 1855 (Carbor was called in 1832 (M. T. = 46°9), in 1850 (M. T. = 56°4), and in 1854 (M. T. = 46°9), in 1850 (M. T. = 56°4), and in 1854 (M. T. = 46°9), in 1860 the M. T. was only 46°7. October, 1863, best her second for octobers, but was negarity approached by the month one under review.

The mean height of the baronslar was 2700 incles, or 0000 inch below the corrected array value for Ostober, asmaly, 28-840 inches. The mercury rose to 50-480 inches at 11.45 p.m. of the 10th, and felt to 25700 inches at 7.18 a.m. of the 8th. The observed range of atmosphasic persons was

therefore, as much se 1 700 in ches.

tomorous, an amone set 1/10 incides.

This mean temperature defined from daily readings of the dry hulh theremoneter at 9 a.m. sof 9 p.m. was \$45°, or 100° believ the value for September. The arithmetical mean of the sustain and minimal readings was \$45°, or appared with a twenty-free years, reverge of \$97°. Using its formula, Mones Temp.—Min. + (sona.—min. * 485), the value was \$46°, or \$47° bolve formula, Mones Temp.—Min. + (sona.—min. * 485), the same way, in the twenty-free years, but \$480°, or \$47° bolve formula, the same way, in the twenty-free years, but \$480°, or \$47° bolve formula, the same way, in the twenty-free years, the same way, in the twenty-free years, the same way in the way in way in th inclusive (49.9°) On the 2nd the thermometer in the screen rose to 63.7°—wind, R.W., on the 2nd, the temperature full to 30.1°—wind, W.N.W. The minimum on the grats was 29.5°, also on the 2nd, on Nov nights the thermomenter sunk to or below 32° in the screen, and on thirtees might be occurred on the gran

The rainfall was 2515 inches, distributed over 22 days—the rainfall was helow, while the mit? days were decidedly shown, the enemge. The everage minfull for October in the twenty-two year. 1958-89, includincy, was \$160 intents, and the average number of rainy days was \$170. In 1850 in rainfull in October was very large—7338 inches on 15 days. In 1879, also, 7048 inches fill at \$20 days. On the other hand, in 1899, only 4838 inch fill on that II days, in 1884 only \$24 shade. hut 14 days; and in 1868 only 856 inch on 15 days. October, 1890, proved the driest on record for more than a quarter of a century at least

There were thunderstorms on the evening of the 29th, and lightning was seen also on the night of the first. High winds were noted on eleven days, but statistical the force of a gale on only one service—the 8th. The stationary the stationary that the stationary that the stationary that was more or less the stage; in Dablin on the 7th, 18th, 98th, and 18th Hall fill on the 6th, 94th, and 25th; intex on the 11th, 94th, and 29th. A lemmar hale appeared or the 18th, 18th, balow were seen on the 7th, 19th, and 28th. There was no accurate hereals and the 18th. Soleth balow were seen on the 7th, 19th, and 28th. There was no accurate hereals and evening of the 11th.

weaking of the lab.

Sherricky the lick was fewerable in the whole. On the noming of Thumbils the lab, I broad based of high strongheir possures stretched from the Gold of finish confirmed in the lab, I broad based of high strongheir possures stretched from the Gold of finished confirmed and the lab of the strength of the lab of

winds prevailed.

Very unsettled weather prevailed over Western Europe during the week ended Saturday, the 10th

Very unsettled weather prevailed over Western Europe during the week ended Saturday, the 10th Atmospheric pressure was in a most mestable condition, and on Wednesday and Thursday an unusally deep depression passed across Ireland in a northerly direction, coming disastrons storms and heavy Sompound passed across Drainal in a northerly direction, coming disastron scena or downpound of rain. This incinently of this operionic greaten was increased by the pressure of an arm of high stancespheric pressure over Central Europe at the time. Early on Stunday meeting a satis of V athaped depressions moved eastwards from irreland to Wates and England. In this rears tolk All of temporates occured, which hand until Welminder, On this fay, a very large and top dependence onto the special between the temporate the temporate control of the 100 moneton for 30°. We Then this flow host between the very large and the properties of the temporate of te

Although sold for the time of year, the weaker of the week model faitured, the 17th, we alsoly fait in its analysis from the intermediate of the Steven Touth and on the Steven Steven Steven and we are considered as the Steven Steven

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A continuous of sold, mantited, showevy wather has to be remaide during the wath ended financing, the site. The remail is the higher direct allegath frequent, was not known prough a featuring, the site. The remail is the higher direct and configuration are not shown prough as the second of the site of the remainder of the site of the site of the site of the second of the site 9 a.m. of Sanday (wind, W.) and 29911 inches at 9 a.m. of Friday (wind, N.E.). The currected mean 9 am of Sanday (wind, W.) and 2001 is men as a min or frame you was a few outcomes in the importance was a low as 30%. The mean day bulb reading at 9 am, not 9 pm., was 35% for Tasaday the covered themsenters rose to 47% on Weinseday they fall to 30%. The realist Winds were N. Tasaday the covered themsenters rose to 47% on Weinseday they fall to 30%. The realist Winds were N. Tasaday in 1841 and 1852 for the realist Winds were N. Tasaday. When also themselve and lightening occurred. The six realistics

N. That and 1000 that of Centrary, when non-training are growing occurried. In the 2th we figure
The mindful in Dublic during the test months ending to Quiches That accounted to 12000,
Inches on 156 days, compared with 12000 inches on 126 days through the same portic in 1201,
Inches on 156 days, compared with 12000 inches on 126 days the same portic in 1201,
Inches on 156 days, in 150, and a compared with 12000 inches on 1200 days.

At Excellibration, Greystoner, Co. Wickley, the rainful in Outshers accounted to 1201 inches
At Excellibration, Greystoner, Co. Wickley, the rainful in Outshers accounted to 1201 inches on the 700.

At Excellibration of the 1000 inches 100 inche

on 22 days. Of this quantity 1969 inches fall on the 7th, and 1509 inches on the 10th. In minfall at Greynosia in October, 1855, was no less than 0505 inches on 22 days, or more than 11 inces to great as the fall in October, 1890, when only ('00 inch fall on 15 days. In 1896 2956 inches fall on 14 days. From Jamerry 14, 1896, on to October 1814, sain fall at Knob-dellan on 187 days to the total amount of 27 8751 inches. In 1892, the rainfall of the corresponding tem months was T-2285 inches on 180 days in 1893, 17901 linches on 33 days; in 1894, 1895. inches on 156 days; in 1895, 26°270 inches on 131 days.

At Clousevin, Killiney, Co. Dublin, the rainfall in October was 5°230 inches on 21 days, compand

with 710 inch on 14 days in 1893, 6460 inches on 17 days in 1894, 2650 inches on 14 days in with 710 inch on 14 days in 1000, best ments on 17 days in 1000, work whose the 20th, 123 inches 1895, and a ten years' average (1885-1896) of \$278 inches on 16 days. On the 20th, 123 inches fell; on the 7th and also on the 29th, 148 inches fell. Since January 1, 1896, 2573 inches of min have fallen at this station on 150 days.

KOVEREER.—A fine, quiet, rather odd mouth. The scanty minfall in Dublin—only 664 inch on 9 days—subblished a record for November. The barometer rated high, and a large satisfying antenhead the british listends, but Noveli Sea and Cutten Europe, believes the first and 50th. At first W. of S.W. winds, 60thed, and warmsh ascompanied this system, but it moved northwards the entirely which so it is northward in fear broady with them an unantally dry, odd, searching the entirely which them an unantally dry, odd, searching almosphere, together with a clear sky,

In Dublin the arithmetical mean temperature (432°) was decidedly below the average (447°): the mean dry bulb readings at 9 a.m. and 9 p.m. were 423°. In the thirty-one years ending with the mesa dry bill besidings at 3 km. ind 3 p.m. were 923. In the unity-one years chang with 1895, November was coldest in 1878 (M.T.=382°), and in 1870 (M.T.=422°), warmest in 1881 (M. T.=50°3°)

The mean bright of the harometer was 20156 inches, or 0.296 inch above the corrected average value for November -- namely, 2980 inches. The mercury rose to 39-613 inches at 9 p.m. of the 24th, having fallen to 29-157 inches at 2.30 p.m. of the 15th. The observed range of atmospheric pressure was, therefore, I 456 inches—that is, slightly less than an inch and a half,

The mean temperature deduced from daily readings of the dry bath thermometer at 9 am. and 9 p.m. was 425°, or 15° below the value for Cotober, and 121° below that for Suptember, 1596. The arithmetical mean of the maximal and minimal readings was 43°, compared with a treatly-field. years' average of 447°. On the 22nd the thermometer in the screen rose to 540°—wind, S.W. on the 6th the temperature fell to 20'2"-wind, W. The minimum on the grass was 231",

also on the 6th. The rainfall was only '004 inch, distributed over 9 days...the minfall and the minr days were considerably below the average, a record being established. The average minfall for November control to the control of the contro

and 18th. The atmosphere was more or less foggy in Dublin on the 4th, 5th, 6th, 9th, 18th, 17th, 22nd, and 24th.

Lunar balos were seen on the 13th and 19th; solar balos on the 4th and 9th.

During the week ended the 7th, cold but fine weather prevailed until Saturday, which was a dall.

damp, rainy day. At the heiginning of the period an entiryclost solvanced over Scotland and breland from the Atlantic, while various areas of relatively low presence were found over Scotland and Unriland from the Atlantic, while various areas of relatively low presence were found over Scandinava and Central Europe, having a general trend towards S.E. Northerly winds with fine, but at hims cloudy, weather held in Ireland, while rain fell in the E. and S.E. of England. On Tuesday, rather deep degression (NPs inches and less) travelled southwards across Central Europe from the Bultia. In its rear the weather became very cold owing to a snow-covering in Soundments. A Table of high presure now developed over treland, England, and Germany, so take on Threshy morning the baromater read 30 63 inches at Berlin, 30 61 inches at Yerk, and 30 63 inches at Berlin, 30 61 inches at Yerk, and 30 63 inches at Berlin, 30 61 inches at Yerk, and 30 63 inches at Berlin, 30 61 inches at Care and 30 63 inches at Berlin, 30 61 inches at Care and 30 63 inches at Berlin, 30 61 inches at Yerk, and 30 63 in pressure. On Thursday night the scround thermometer mak to 23° at York, Loughbrough and Deposition, 25 at Cambridge and 26 in Dublin. On Friday morning a wast deposition was moving natiward screen the North of Norway and operating southwards at the same time. At 8 a.m. the baroneter varied from 28:82 inches at Bodo in Norway to 39:52 at Berlin. Strong W. 8 Am. Inc barconeter varied from 2652 inches at Bolds in Norway to 3052 at Berlin. Strong, virial SW, which accordingly at in, which clocks, min, and a quickly riming temperature. Safetyle was a very still, desay they in Dublin, the change from the aimset cloudless skins of the frest predict being every matter. The mean height of the barconeter was 5019 in 1000, then, the rampy being form the skins of the strong point of the strong was still being a still b p.m. was \$78°. On Friday the screened thermometers sank to 20°2°, on Saturday they rose to

The prevalent winds were W.N.W. and W. Rain fell on two days to the amount of 250 inch 170 inch being registered on Saturday. A solar halo was seen on Wednesday.

The earlier part of the week ended Saturday the 14th was fine but cold, with moderate northerly to westerly winds. A complete reversal of the conditions of distribution of atmospheric pressure to women't account of the prior of the period advanced. At first the harmonic model in Ireland, where the gradients were moderate for northerly winds. Between Monday and Thursday as anticyclose moved slowly south-nestwarf from this country to Contral France, the fall of the barcometer in the W. and N.W. substituting southerly for northerly winds in the Berlish Mankel. On Friday morning a large V-shaped depression extended from the Hebrides to the Land's End.

On Pricing merring a large visuage despension extended from the Hadrides to the Langh Roll.

On Pricing merring a large visuage despension extended from the Hadrides to the Langh Roll.

a methodestry distriction, counting equity 5 in 10° with an all nearly ratios or principal, decount sounds and the section Roll of the Roll of t inches at 230 p.m. of Saturday (wind, S.W.). The mean temperature was 437°, or 46° above Monday the services work. The mean day buller at 9 min at 9 min at 90°. On We cannot be served the mean of 90°. On Monday the services work follows follow on Friday they rose to 55°S. The rainfull was 221 inch on two days, 100 inch being measured to Saturday. The providing winds were first N.W., then S. to W.

N.W. 1550 is. to w. Although changeable, the westher of the week orded Saturday, the Sist, was generally favourable, and no extremes were recorded. On Sunday syclonic conditions prevailed. A depression in which the baromotor read 20:20 inches or less into 90 of the Norfolk coast at 8 am, while another and deeper low pressure system (2900 inches and less) was found over the N.W. of Scotland, travelling southeastwards. N.W. to N. winds of considerable strength blew in Ireland, where also rain fell in the forencon. By 8 am of Monday the Scottish centre of low pressure had reached Normandy, and the barometer had risen in all parts of the British Isles, with improving weather. the extrometer and lifeto an an passo or now principle and improving revenue. An owner, morning a tonger of relatively light absorphirely recourse structed morth waveful from the S. of Sweden to the S.E. of Ireland. Frost prevailed in Dublin, as well as tog. A complex depression quickly came in from the Atlantic as the day advanced, and rain fell at night, the thermometer rising to 589 in Dublin, with S.W. is W. wand. The remainder of the week was chiefly fine, but not settled. During Friday and Saturday an anticyclone spread over the British Islands from noil wides. Jurning Frinity and Salarinsky in antisystems appear over the fertiles Linchie frein NY, and temperature become high fresh takes of your with a pool doal of bedeau and has little 29338 is solem at 9 a.m. of Savaday (wind, W. by NS, and 200421 inches at 9 p.m. of Sakaritsy (wind, WSR W. T. The mount computations was 440°. The mean day thin themperature at 9 a.m. and 9 p.m. was 480°. On Tunckey the arrected therrometers mark to 320°, on Wednesday they rise to 235°. Edited to these clays to the amount of 1712 doal, off in the buller projection of a Tradey. There was a moderate gale on Sunday. Some fog prevailed on Monday and Tuesday. A lansar corona was seen on Wednesday and a lunar halo on Thursday.

Anhisyulonic weather was experienced throughout the greater part of the weak ended Schurday, the 28th. A broad band of high atmospheric pressure stretched across Central Kurupe early in the period, and afterwards alonyl drifted northwards in iron of a succession of depressions which formed in the Modifierranean Basin and over the Peninula. The distribution of pressure just described caused S. W. and W. winds and recultant high temperatures in Iraland, Southand, and Saondharvia, R. and N.E. winds and much lower temperatures in Austria, Germany France, and the S.E. and R. of Ragland. On Sunday the thormometer in the acree rose to 54° in Dublin, 55° at Leith and Denaghades, and 56° at Parsenstorm, Aberdeen, and Nairn—even as far north as Christiansund in Norway (Lat. 65°) the maximum on this day was 56°. Slight rain fell at vacous points in the British Isles between Monday and Thursday, but the weather was generally by a through rowers, dull and misty or foggy. The ridge of high havenster gradually moved northward, so that easterly winds took the place of the westerly winds of the beginning, and the calms of the moddle, of the week. With the contexty whole came a considerable reduction of temperature to the Continuest and the southern half of the United Kingdom. On Friday the anticyclose showed a remarkable leasaning of its instearity. Its centre was then found ever Scotland, where the harometer began to rise while it continued to full over France and the Ray of Bissay. Steep harmaner began to rise while it continued to full over France and the fixy of Bissey. Step-guidates for easily which were in this way formed, but that the wind freshmeat to a gis form E. on Saturday with cold showen at exposed cast cont continues. In Dalbin the mean height of the horocater was 20416 inches parent ranging from 20511 inches at 9 pans of Toneday (wind, S.E.R.) in 50006 inches at 9 am of Saturday (wind, R.N.E.). The mean temperature was 504-4. The means dry hall temperatures at 9 am, and 9 pm, was 456°. On Sanday the second there DALLE, In covery some 81 8 km of country (wins, na.1.5). As an article state of the country of the man dry hall temperature 48 mm and 9 nm was 450°. On Sunday the account the monateur rose to 540°, on Thunday they fell to 421°. Rain fell on two days to the amount of '021 inch, 012 inch bidge measured on Tacaday. The providing winds were Way. and E.N.E.

The last two days were highly dold, and very dry. Severe frost coursed in England on Monday,

An one two days were height coil, and very city. Sovered freed converse in anguance on Reichely, To Ship, the the theoremister read No is the critical field. Not receive the plant of the critical field of the critical fi

the 13th. From January 1st, 1896, up to November 39th, rain fell at that distion on 167 days, and to the total amount of 28048 inches. The corresponding figures for 1800 were 19509 inches on 150 days, for 1804, 35716 inches on 168 days, and for 1895, 31716 inches on 151 days.

151 diys.

At Oknoevin, Killinsy, Co. Dohlin, '58 inch of rain fell on 9 days, compared with a ten years' average of 2°737 inches on 17°6 days. The maximal fall in 26 hours was '28 inch on the 15th. Simo Jarmany 1st, 1803, 26°81 inches of rain have fallen at this otation on 16°9 days.

Decreases. A generally associated, open raisy month. Too only severe fixed experiments have formed to principle of the fixed belowd control between the 15th and 15th. It was much very one to contain brainst private the theorems term is not be securing of Smalley, the 25th, the 15's at Marchar Casia, which was the control of the 15th and 15th

In Dakim the nrihmetical mean comparature (414°) was a chade above the average (43°); the mean day half randings at 9 am. and 30°s. In the thirty-can years eating with 30°S, Documber was coloice in 1878 (M.T. = 32°s), and in 1874 (M.T. = 33°s), and wanted in 1855 (M.T. = 46°s). In 1885, the M.T. was 41°s.

The mean builthed of the homometer was 27°02 turbuts, or 0473 inch helow the corrected average.

The mean beight of the barontser was 22702 thenes, or U173 inch halow the corrected average value for Deconter—manney, 23975 inches. The mercury rose to 30001 inches at 8 a.m. of the 7th and fell to 22734 inches at 9 a.m. of the 5th. The observed range of atmospheric pressure was, therefore, 1317 inches—that is, a little more than one inch and a half.

The mean temperature derived from duly rendings of the day that theremeater at 0 and 0 μ m var $\delta \delta V^{\mu}$, of ν above that the Colombo, 1000. Any notice and 100 ν below that the Colombo, 1000. Any notice are the Colombo and 1000 ν below that the Colombo, 1000. The three trends of the Colombo and 1000 ν below the two rends of the two trends o

The riskdle was 4148 feather, distributed over a many as 30 days. The overage riskdle from the following the the temperature of the following the first productive than the restrict the first state of the following the first productive than the first productive than the first productive than the first productive than the first productive that the first productive that the first productive that the first productive than the first productive that the first productive that the first productive that the first productive that the first productive than the first productive that the first p

Solar halos appeared on the 4th, 18th, and 14th; a lunar halo on the 23rd. High winds were needed on 12 days, that stationed the force of a gale on only 9 consistence—the 28th and 26th. The strenghers was more or less foggy in Dahlin on the 4th, 5th, 11th, 18th, 26th, 28th, and 28th. No snow or calest full in Dahlin. Hall fell on the 9th and 18th. Aurons becault was recent on the 28th.

Amount of very large and large depression being to represent the S.W. of that Britted and controlled the second of the S.W. of the Britted and the second of the S.W. of the S

The section was open control being the greater part of the work model Statisty, the IMswer with Gain Range consistence due to receive in the again of Tracker, the St, being precisions were the Gain Range consistence of the Range Constant and the Constant and Constant derivation by an interest to the Raginh Channel, the inconsiste resulting only 700 km lens in Statistics, and the Constant and the Raginh Channel, the inconsiste resulting only 700 km lens in Statistics, and the Constant and Cons half an inch from Friday's reading. In the afternoon the wind shifted to N.W. and the sky cleared helf an men rrom gruwy o resume. In we assured to we was sauted to a.v. and use my content with a stilling temperature. In Debits the men haremetric pressure was 199-486 inches, pressure ranging between 257-58 inches at 9 a.m. of Sanday (wind, N.) and 297-30 inches at 8 p.m. of Friday (wind, W.S.W.). The corrected mean temperature was 4237. The mean dry hall reading at 9 a.m. (with W.S.W.). 100 Givences mean semperature was \$23°. The mean day hulls reading at 9 a.m. and 9 p.m. was 414°. On Starday the acrowood thermometers fell to \$29°; on Thursday thy rose to 50°?. Eain full on five days to the amount of 1721 index, 1888 inches being registered on Thursday. The wind was very variable,

A change from the rainy weather of the preceding weak to cold and dryness was observed early in the weak ended Satarsky, the 19th. On Sanday, however, a considerable fall of rain occurred in connection with a deep depression which arrived of the South of Ireland is the afternoon and subecquently travelled eastward to Control Germany, where its centre was found on Tuesday morning eogenathy invasited contracts to Collabs. Germany, where its entire was found on Tuesday morning, dat 8 am of Monday the harmonier was as low as \$850 jimihest a Dunggoons in Keni. At both Valentia liband and Roohab Yolei, Cork, more has an inch of rain foll laderens 6 am of Sanzky and the cuse hour on Servicey. While this deposents was ususing, as anticytone stretched conduction of the contract of the contract of the contract of the contract of the property of the property of the property of the property of the contract of the property of the property

to pass over the Prittish Esisade. A member of unitors dispensess formed over Great pratus and the North Son. Whetherday, and with the centring of the N. What despension great way and frost the North Son. What despension great way and frost the North Son and the Son and tion should be made of an earthquaks which occurred in England, Wales, and the east of Ireland at tion should be much of an entripouts which common in Egyland, Walts, and the east of Irabad at all and the said of Irabad at all and the said of Irabad at all and the said over Walts and over Irabad and the Irabad at a said over Irabad at a s At first cold, and at times frosty and foggy, the weather of the week ended Saturday, the 28th,

finally became singularly open and warm for the time of year-on Saturday the thermometer rese to 376° in the single, and the corrected mean temperature of the day was 553° or 12° above the average. At the beginning of the period an anticyclone lay over Sweden and Norwey, whence it stretched acoustle-westwards to Sociasia end the northern half of both Raghand and Tenland. Kee frost held in the central districts of the last-named country—the thermometer falling to 16° in the screen at Parsonstown and to 27° even in the city of Dublin early on Sunday morning. In the serves an exercisent was not of 27 or 90 min the early of histories early on Sutanay maximizer in the adternation a south-masterly three synamy my questing a brink it was of temperature and a takes. At 8 a.m. of Monkly the thermometer read 589 at Parsonatown, or 21° above its residing 24 bours previously. Tuesday was a gloomy, cold, wet day in Dublin owing to a depression over 84 Georgi's Channel. As this system filled up and dispersed temperature again gave way, so that Wed. needsy was frosty throughout in Dublin, with a good deal of smoke fog until evening. A lunar halo at night heralded a complete change of weather. Depressions began to more northwards along our extreme western coasts, and their S.W. winds brought circus clouds, warmth, and some rain. Saturextract vertex costs, and that is N wink in explication about various, nations in . Starting the 25th, was the secured its Rightship the represented for surp years—the substracts of the proposed for the surp years—the substracts of the proposed for the propose

The rainfall in Dublin during 1896 amounted to 20001 inches on 194 days, compared with 31242 inches on 194 days in 1895, 29261 inches on 209 days in 1894, only 20402 inches on 174 days in 1893, 2564 inches on 195 days in 1892, 27630 inches on 194 days in 1892, 27562 inches on 200 days in 1892, 27562 inches on 200 days in 1890, 27272 inches on 193 days in 1890, 28479 inches on 190 days in 1898, 16401 inches and 100 days in 1887, and a twenty-live years' average of 27°496 inches on 1943 days.

At Kacckdolian, Groystones, Co. Wicklow, the rainful in Docember, 1890, was 7'490 inches on the 8th distributed over 32 days. Of this quantity 1950 inches feel on the 1st, and 1720 inches on the 8th communication over 2x casys. Of this quantity 1°030 intense institute on the zero and 1'/20 intense in the Seal From January 1 to to become 31st, 1869, and find a find a fix a fix

Mr. Robert O'Brien Furlong, M.A., writes:-

The rainfall at Cloncovin, Killiney, in December, 1896, was 5-03 inches on 22 days. the average of eleven years being 177. During the first six months only 648 inches fell on 70 days. There was a ported of absolute drought from April 30 to May 17, and of partial drought from April 16 to May 26 during which only 44 inch was recorded. On July 25 discuss was thomas starm between 2.45 and 4 pm, and dening these 75 minutes 190 inches (61). The 501 for 36y-071 inches—16 in highest recorded in any come month most the General stars were beings. That is also shown that the contraction of the star of the first of the winter months of the year was exceptionally milk.

RAINFALL IN 1816,

At 40, Fitewilliam-square, West, Dublin.

Rain Gauge:—Disease of funnel, S in. Height of top-Above ground, 1 ft. 4 in. 3 above on less, 50 ft.

March.			Tate! Depth.	Greated 31 h	Pall in ours.	Hage an which fil or more fell.	Month.		Total Dopin.	Greater 241	et Fell ta.	Dupe on which dt or mare fall
	_	T	Inches.	Bepth.	Date.			_	Instea.	Dogth,	Dete.	
January, .			710	*222	Little	36	August, .		1:144	179	376	24
February, .			448	-994	201h	20	September, .		0.973	1966	400	50
Earth .			2314	1064	Lith	59	Osteber, .		2-114	707	70	21
April,			1888	1994	164h	30	Movember, .		1004	-190	34th	
Mar.			1210	-242	teth	7	Desember, .		4011	2966	800	59
Jann			2000	704	3460	34	i		_	_	_	_
July			0.474	5.616	160%	1.0	Total, .		20101	2 420	July 24th	396

The rainfall was 0.795 link in defact of the average annual measurement of the twenty-five years, 1865-85, inclusive—wire, 27.686 inches. If it be remembered that the rainfall in 1867 was very exceptionally small—16.901 inches the colu

approach to this measurement in Duklin being in 1870, when only 20530 inches fell, in 1884, when the measurement was 29476 fisches, and in 1838 with its missful of 20436 inches. In 1884, and the twenty-five years in question the rainful was loss than 26 inches.

The manty visiball in 1887 was in marked contrast to the abundant downpoor in 1886 when

The sounty rainful in 1887 was in marked contract to the abundant downpoor in 1886 when \$2900 indones—or as nearly as possible double the full of 1897—full on 290 days. Only twice stope these records commenced has the rainfall in 1981s exceeded that of 1885—manaly, in 1879, when \$3500 inches full on 200 days, and in 1890, when \$4.612 inches were measured on, however, only 1898 days.

In 1600, there were 130 sings dray, or days spon which not less than 900 time of rise for blockmank of a mind we normant. This was seen meanly spin to the overga market of rise for blockmank of a mind we normant. The was seen to see the property of the p

2020 inshes on July 24th; and 1858 inshes on December 5th.
Included in the 18t rainy days in 1868 are 7 on which enour or sleet fell, and 18 on which
there was hall. In March ball was observed on 4 days, in Apreli on 6 days, in June August, and
September on 1 days, in Colyber on 3 days, and on 2 days in Desember. Snow or sleet full
call day in Jamusay, on 3 days in March, and also on 3 days in October. Thunder control or
contained unique the year-content in April, lyters in June, cocci in July, August, and October.

Lighthings was also ten, on four receiption in Sectionless, and engine in fully and October.

The reliability in the first its remother are 7546 insection, and deep. The cachell consected 3 inches in March (\$510.), also [6474, September (\$073)], and Dommber (\$4155). In May it was only 190 inch. or 7 days:

The mistful was distributed as follows—\$498 inches fail on 37 days in the first quarter, 2566 inches on 37 days in the second, 11458 inches on 38 days in the territy 7496 inches on 31 days in

the fourth and last quarter.

starms bromits we observed on the consistent—monity, on Erkmary 18th, March 4th, Mary and the Mort 15th, and Describer Bell. Marc being forwarded at 5 in Constitute—16 th, March 4th, Mary and the Property of the March, 18th Agric 18th Ones, 18th Constitute—16 th Agric 18th Constitute—16 th Agric 18th Constitute—16 th Agric 18th Ones, 18th Convenience, and 7 in 18th Agric 18th Ones, 7 th Sang, 4 th 24th Convenience, and 7 in 18th Agric 18th Ones, 7 th Sang, 4 th 24th Convenience, 18th Constitute—18th Convenience, 18th Conve

Abstract of Meteorological Observations taken at Dabbis (40 Pitzeillian-square, West), during the Few 1896.

	MAR.		A14.		Max.	M.T.		Luys.	Enrometer.	Thomas Cre.	200	Present.		Whoda
	-		_	_	-		las.	-	fra."	Tre.		Inc.		
house,	pre	sed.	871	8340	471	691	796	14	ACYON	11700	PO.	90'197	1Hb	W. SW.
Street, 5	881	ath	81.9	180.	407	474	701	10	\$9907	80948	Red .	20124	19th	SAW.
Maril,	171	\$413s	MS	870	244	40'3	P910	24	\$1738	80148	KM	20165	200	W. K.W.
and	165	SALIN	M1	204	679	484	795	14	89179	80435	336h	20105	MO.	W. N.W.
200	771	905h	2574	3at	485	479	184		69308	P0348	***	88704	sped.	3, KW.
Day,	809	381h	491	Ret	277	1414	390	34	31100	80254	205h	\$9400	1750.	W. HW.
Ms	101	38/h	49'0	96106	613	141	PIN	18	20'904	80919	115h	8100	8863	AV, KW, W.
AUGUA	ns	3814	4870	941/h	143	117	1594	14	800	80341	7167	88170	PFA.	H, H, MW.
Aptenber, .	8814	170	407	5144	er c	829	1101		81110	80448	MAN	80-680	MO	W. MW. S.R.
date,	697	fed.	8973.	8811	891	#17	PER	93	36.274	80 420	31fF	59780	#YO	NW. N. W.
Srvebe, .	161	29 n.t.	16.3	atily	er	171	1014		80148	80154	Sub	BYSET	14th	W.AW.
December, .	61.6	M.Or	870	116h and 100h	era	647	4314	100	961/16	99933	HAF	38784	PA.	W.SE, MW.
(pleases, and)	in	Fame 1615	in	Her. FO.	i.	473	244	Engre 364	Inc. prese	Ena R/V90	Pag.	àtà.	Marph 104	W. H.W. & W.
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	TEAT			Jenusy.	Potrony.	March.	April	May.	Jan.	767	Aspet.	September.	October.	Normales.	Dormler,	Yourig Related.	
	_			Inches.	Inches	Inches	locker.	Inches.	Inches	Enther	Inthos.	Inches	Zeeken.	Inches.	Enther.	Inches	
3616.				1005	6 622	2:124	2 641	*596	1500	1907	2701	2116	4/51	61034	27.042	37.536	
1677.				4 122	1460	2741	4701	7145	7071	1765	37245	1765	\$250	9431	2 720	22141	
1516,				2-967	1490	1:117	2 000	1140	8-001	7648	9941	1-044	2.604	2146	1504	28740	
3856,		٠		2714	\$716	1997	3.631	2410	6449	4 Ler	2756	2500	1910	1961	F-022	25 158	
1400.				312	2441	0.730	3 832	1947	\$100	408	1901	2 183	(2:004	9:216	\$1933	34514	
1461.		٠	٠	1988	\$1676	1965	2-925	2.065	2966	1100	6700	1-110	2400	1275	1:500	17-033	
9497.		٠	٠	2-513	1,465	2-260	1 620	2.804	2384	2,133	1971	2413	2104	87644	3-592	21-164	
2683,				2 870	5-722	1100 8	9901	2.004	1'060	2111	3:907	310	2:500	1974	1:517	29551	
2684,				2 954	3-526	1989	3.433	2-650	1:264	\$1000	1777	1214	158	1/115	2 004	20-107	
1805,				1411	2411	1980	2 111	P-604	1.506	1284	6-363	21/2	0490	1904	TES	18414	
1612,				8744	1.081	\$1060	2:224	P-671	1'206	170	1788	9-611	6262	2151	2006	2226	
1107.				1910	941	1455	1760	1002	241	1/224	1:293	1901	1219	5'922	7211	10-611	
1968,				1:947	11097	9713	1 100	1070	0.045	\$100	1970	728	2.552	6540	2911	2-160	
1666,				5713	2449	3109.8	2'907	2161	980	\$177	BTST	1940	4 80.2	980	2014	31:171	
1606,				9-275	-160	61685	17575	2448	1980	5"116	2110	5160	1018	24/250	1934	1720	
1683.				413	* 140	1904	1:556	8110	1713	138	4913	5-135	3 259	5113	2590	82 401	
1892,		٠		2108	\$7329	-981	1-116	4:177	2472	1.613	3 847	\$ 1633	2 913	2-434	195	22.44	
1924,		٠		1 230	\$1000	988	2.646	1.060	2-51.6	2 142	9110	722	1933	1970	9445	22.157	
1804,		٠		E 530	11000	1987	\$120	61244	1489	\$ 772	6:726	445	3007	1162	1941	2724	
1906,				6 711	1955	2:718	116	*177	3411	6 903	0:348	948	25+0	2942	1241	21713	
36	0824,			1131	9 004	1988	9-210	2111	1914	210	1141	190	8100	2100	246	27 5-1	
1866.				1720	144	8 330	7887	'210	2963	0.676	2186	8.958	8 663	994	F162	20161	

Table showing the Monthly and Yearly Number of Rainy Days* at Dublin during the Twenty-one Years 1876 to 1896, inclusive; with the Monns for the Twenty Years 1876 to 1885.

	Гва	L.		Junua.	Fidensy.	Merch	Apen	May.	Jane.	Zely.	Angust	Reptender.	Ontober.	Navmaher.	Domailer.	Total Raisy Days.
1676,			٠.		23	28	17	4	14	to	14	17	20	20	322	193
1877,				25	10	20	21	14	12	25	24	10	16	11	17	279
1578,				29	14	17	16	23	19		22	18	28	11	19	202
1879,				30	25	16	17	23	24	24	19	16	34	30	10	203
1880,				8	27	18	20	9	15	24	10	16	15	20	16	199
1681,				16	28	17	18	1.5	21	16	21	12	35	18	16	193
1882,				17	18	17	20	16	26	25	11	33	20	24	51	117
1880,				20	17	12	10	13	18	22	14	14	18	19	15	188
1884,				26	20	17	11	.14	10	25	8	16	14	14	20	157
1885,			-	28	29	18	16	23		10	14	53	12	17	10	116
1566,				26	13	19	15	21	16	18	18	15	54	16	21	201
1997,				16	11	15	10	10		18	10	10	11.	18	19	100
1888,				9	14	28	17	11	18	23	12	38	16	20	17	150
1886,				18	20	17	21	17	- 6	15	23	35	22	9	15	110
1590,				21	7	17	16	17	15	24	29	14	11	\$ 27	11	200
1691,				14	+8	18	16	17	14	15	25	26	15	15	21	184
1892,				50	19	,	13	19	27	12	23	19	17	19	10	795
1893,				19	22	8	- 7	10	19	14	18	14	16	17	19	174
1994,				26	18	14	20	17	22	21	16	8	30	25	18	900
1835,		÷		24		10	13	3	22	18	27	7	10	\$1.	27	194
	Мека	٨.		114	150	18-0	15-1	15-2	188	180	174	144	16-6	110	17:1	197-0
1396.				24	30	23	15	7	14	14	18	10	22		90	194

TABLE chrwing the Temperature of the Air in Dublin in the Twenty-one Years 1876-1856, and the Average Temperature for the Twenty Years 1876 to 1895, inclusive, as recorded by Dr. J. W. More.

	Tn			Assump.	Polessey	March.	April	May.	Juny	July.	Aupre.	September	October.	Keembe	December.	Yest.
iste,		,		428	41.5	69-2	460	484	zê-7	60-1	20.0	510	104	érs	iio	di.
1877,			٠	49.6	43.9	61-6	65.0	48.7	57:0	57-6	11.0	59-1	80-1	49-0	616	4
1678,				42-4	63.5	40-6	47.6	124	11.0	61-0	8-95	88-6	89-7	876	82-0	424
1173,	٠.			84-7	80.6	61-6	63:7	47.0	24:0	54-8	86-6	516	420	491	ste	40-
1550,				32-0	44.2	44.4	40.8	31-0	58-0	87.9	60-5	67.8	44.6	61-6	410	40
1991,			٠	\$0.4	808	49.5	44.7	82-6	88.0	599	580	58-0	67-9	494	80-5	47
1882,				43-1	45-4	42.0	450	12-0	847	88:1	88-9	520	49.0	62-7	874	40
1550,				45%	40-8	16-0	66.6	80-6	55-0	50-0	26-3	848	48-0	401	416	60
1894,				44-5	48-4	44-8	45-5	316	56-6	50-7	60-5	880	49-9	41-0	60-8	43
1885,				40-6	12-7	40-7	488	47-4	84-8	60-0	25-9	59.0	451	65-1	419	-67
1666,				87-1	18-9	40-8	65-1	480	26-3	49.0	28-0	551	819	65-7	870	47
1887,			4	60.7	41-9	60·S	40.0	50-0	60-9	69-4	88-0	50-0	651	42.6	89-1	48
1886,			٠	41-8	87-9	89-9	44.7	\$1-9	88-1	881	87.9	534	491	40.8	49:7	47
1583,				614	59-4	48-0	44.2	53-5	56-2	87-4	85-6	846	67-0	40 0	420	68
1800,	٠			44.7	41.2	44:9	67-0	22-6	87-4	87:7	20-9	574	514	448	20-5	40
1860,	٠			10:9	457	41-5	454	45-9	26-1	59-6	81'8	87-6	49-8	49-4	62-9	40
1892,			4	tes	61:8	28-9	65 8	18-8	10-1	07:6	89-6	540	446	41-9	89-7	68
1898,				41-0	48-7	67.0	81-1	103	59-4	80-1	60:6	55-6	49-8	69.6	407	63
1594,			٠	62-2	66-0	65:1	41-4	46-5	50-5	49.8	87-8	50.5	425	47-6	440	4
1876,	٠			10-6	94.6	69.9	67-8	28-5	85-6	88-7	197	85.7	69.0	47-0	41%	40
	Arm	igs,		404	41.7	42.4	46-1	81-1	55.9	180	101	560	454	iis	450	40
1884,				44-6	65.5	45-0	50%	847	80-9	60-6	87.9	55-6	444	400	61.6	-50

Dublén Castle, 25th May, 1897.

Six.

I have to acknowledge the receipt of your letter of the 21st instant, forwarding, for submission to His Excellency the Lord Lieutenant, the Annual Detailed Report, Agricultural Statistics, for the Year 1896.

I am,

Sir,

Your obedient servant,

J. B. DOUGHERTY.

The Registrar-General, Charlemont House.

Rutland Square.

recenta solomo

Departer: Principle for the Majority's Stationary Office.
By Anne, Triper & On (Limited), 87, 88, a 58, Abbuy-street,
The Quest's Principle Office.